AGENDA HILLTOWN TOWNSHIP BOARD OF SUPERVISORS WORKSESSION MEETING Monday, September 9, 2024

Next Ordinance # 2024-004 Next Resolution # 2024-017

Meeting	Called to	Order:	Pledge	of A1	legiance:
MICCHINE	Cancu n	J Oluci.	1 ICUEC	$o_1 A_1$	icgianice.

•	CT	•	CEE
•	JCG	•	JDW
•	JAM	•	WA
•	DF	•	ME

- 1. Announcements:
 - a. Executive Session
- 2. Consent Agenda:

[Items of business and matters listed under the Consent Agenda are considered to be routine and non-controversial and will be enacted by one motion and one vote. There will be no separate discussion of these items. If discussion is desired by Board Members, that item will be identified and removed from the Consent Agenda and will be considered separately at the appropriate place on the agenda.]

- a. Minutes of the August 26, 2024, Board of Supervisors Meeting
- b. Bills List: September 10, 2024
- c. Financial Report: August 31, 2024

As Written:		With Corrections:
JCG:	CT:	JAM:

- 3. Confirmed Appointment:
 - a. None
- 4. Legal: Solicitor's Report:
 - a. ZHB Appeal 2024-007 Waste Management of PA, Inc 4622 Bethlehem Pike, Requesting Special Exception
 - b. ZHB 2024-008 Dana Hillerby 237 Mill Rd., Requesting Variance
- 5. Planning:
 - a. None

6.	En	igineering:	
	a.	None	
7.	Un	nfinished Business:	
	a.	None	
8.	Ne	ew Business:	
	a.	Approval of Resolution 2024-016 for the Submission of a LSA Grant Application	
	b.	Motion to accept and utilize American Rescue Plan Act Grant funding in accordance published Final Rules for use	with the
	c.	Budget Discussion for American Rescue Plan Act Grant Funding	
	d.	H&K Extension of Hours – October 1-31, 2024	
9.	Su	pervisor's Comments:	
10.	Pul	blic Comment:	
11.	Pre	ess Conference:	
12.	Ad	liournment:	Time

MINUTUES from August 26, 2024 BOS MTG.

HILLTOWN TOWNSHIP BOARD OF SUPERVISORS REGULAR MEETING MONDAY, AUGUST 26, 2024

The regular meeting of the Hilltown Township Board of Supervisors was called to order by Chairman Caleb Torrice at 7:00 PM and opened with the Pledge of Allegiance. Also in attendance were Vice Chairman James Groff, Supervisor Joseph Metzinger, Township Manager Deanna Ferry, Township Solicitor Jack Wuerstle, Township Engineer Timothy Fulmer, and Chief of Police Christopher Engelhart.

1. <u>ANNOUNCEMENTS:</u> Chairman Torrice announced there was an Executive Session on August 19, 2024, to discuss historical financial practices that could potentially lead to some potential litigation. Chairman Torrice also announced there was an executive session held prior to the meeting to discuss Linke litigation, zoning issues on Fairhill Road, and a real estate matter on Rickert Road.

2. <u>CONSENT AGENDA:</u>

- a) Minutes of the July 22, 2024, Board of Supervisors Meeting
- b) Bills List: August 13, 2024
- c) Bills List: August 27, 2024
- d) Financial Report: July 31, 2024
- e) 2025 MMO for the Hilltown Township Uniform Employee Police Pension Plan
- f) 2025 MMO for the Hilltown Township Non-Uniform Employee Pension Plan

A motion was made by Supervisor Metzinger, seconded by Vice Chairman Groff, and carried unanimously to approve items 3(a) through 3(f) on the Consent Agenda. There was no public comment.

3. CONFIRMED APPOINTMENT:

a.) 309 Connector Update – Representative Shelby Labs: Supervisor Metzinger gave a recap on the progress update and then introduced Representative Shelby Labs who gave a further update of the 309 Connector project and acknowledged the concerns of the residents to PennDOT and the results of PennDOT's response. Chairman Torrice opened the floor to public comment, at which time five residents commented separately.

4. <u>LEGAL:</u>

a.) Ordinance 2024-003 – relating to Revise Chapter 124 (Sewers) Article II, Section 8 the General Regulations on PH Standard Limits for Wastewater & to Revise the Industrial Pretreatment Limitations in Wastewater: Solicitor Wuerstle requested a motion to pass Ordinance 2024-003. Motion was made by Vice Chairman Groff, seconded by Supervisor Metzinger, and carried unanimously to pass Ordinance 2024-003, to Revise Chapter 124 (Sewers) Article II, Section 8 the General Regulations on PH Standard Limits for Wastewater & to Revise the Industrial Pretreatment Limitations in Wastewater. There was no public comment.

Board of Supervisors August 26, 2024

5. <u>PLANNING:</u>

- a) <u>Inline 309 Land Development:</u> Township Engineer Tim Fulmer stated that Mr. Reago is interested in obtaining approval for a 50ft x 50ft addition through a waiver of land development. Mr. Fulmer advised that the Planning Commission voted to have the Board of Supervisors consider granting the waiver of land development to the applicant at their meeting last week. Mr. Reago made additional comments on the project. A motion was made by Supervisor Metzinger, seconded by Vice Chairman Groff, and carried unanimously to grant a land development waiver to Inline 309 contingent upon the items contained in Wynn Associates review letter dated August 20, 2024. There was no public comment.
- 6. ENGINEERING: None.

7. <u>UNFINISHED BUSINESS:</u>

a) <u>ARPA Discussion:</u> Comments from Supervisor Metzinger and Chairman Torrice focused on discussing the funds at the upcoming September 9, 2024 Executive Session. Township Manager Deanna Ferry commented on the same. There was no public comment.

8. <u>NEW BUSINESS:</u>

- a) <u>H&K Extension of Hours September 1 30, 2024:</u> Motion was made by Vice Chairman Groff, seconded by Supervisor Metzinger, and carried unanimously to grant the extension of hours between September 1, 2024, and September 30, 2024, for the Concrete Batch Plant at Rahns Construction Materials Co., and the Asphalt Batch Plant and Crushing Plant at the Chalfont Quarry per the letter dated August 19, 2024, with the exception of striking the part in the letter in regard to "and/or private customers". There was no public comment.
- b) <u>Salt Bids for 2024/2025 Season:</u> Dr. Ferry stated that Morton Salt, Inc. was awarded the consortium's bid in the amount of \$60.95 per ton delivered and \$60.00 per ton undelivered. Motion was made by Supervisor Metzinger and seconded by Vice Chairman Groff, and carried unanimously to accept the bid of Morton Salt, Inc. in the amount of \$60.95 per ton delivered and \$60.00 per ton undelivered for the 2024-2025 period. There was no public comment.
- c) Dr. Ferry advised the Board that a motion was needed to reinstate the Township leaf collection program this fall. A motion was made by Vice Chairman Groff and seconded by Supervisor Metzinger, and carried unanimously to reinstate the Township leaf collection program this fall. There was no public comment.
- 9. <u>SUPERVISOR'S COMMENTS:</u> Supervisor Metzinger acknowledged the coordinated response that our community receives from all of the First Responders, in particular the Fire Companies, with regard to the recent fire at Grandview Hospital. Chairman Torrice encourage the public to attend the next meeting to discuss expanding our Parks and Recreation programs. There was no public comment.
- 10. PUBLIC COMMENT: None.
- 11. PRESS CONFERENCE: None.

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12. <u>ADJOURNMENT:</u> Upon motion by Vice Chairman Groff and seconded by Supervisor Metzinger and carried unanimously, the August 26, 2024, Hilltown Township Board of Supervisors meeting was adjourned at 7:28 PM.

Respectfully submitted,

Deanna Ferry, DPA Township Manager

(*NOTE: These minutes were transcribed from notes and recordings and should not be considered official until approved by the Board of Supervisors at a public meeting).



HILLTOWN TOWNSHIP

BILLS LIST SUMMARY

AUGUST 21, 2024 to SEPTEMBER 6, 2024

DUE DATE - SEPTEMBER 10, 2024

General Fund	\$ 136,721.17
Park & Recreation Fund	\$ 2,287.13
Stormwater System Reserve Fund	\$ 808.25
State Highway Aid Fund	\$ 18,432.82
Escrow Fund	\$ 40,623.58
Total All Funds	\$ 198,872.95

Invoice #		Inv Date	Post Date	Pay Term	<u>PO #</u>	<u>1099 U</u>	rg Bank #	Reference	<u>Description</u>	Invoice Amt
Vendor #:	ACTIVATE (ACTI									
1573		09/05/24	09/05/24	0 % 0 NET 0		0	11		PD/EVENT CANOPY —	1,049.00
ACTIVATE: 1									Total for ACTIVATE:	1,049.00
Vendor #:	ARMOUR (ARMO								DT 112/GALL ON HILL	210.00
9100		08/15/24	08/15/24	0 % 0 NET 0		0	11		RT 113/CALLOWHILL	318.80
910040511 910040515		08/15/24 08/15/24	08/15/24 08/15/24	0 % 0 NET 0 0 % 0 NET 0		0	1 1 1 1		RT 113/BETH PK BETH PK/RELIANCE RD	105.00 105.00
910040515		08/22/24	08/22/24	0 % 0 NET 0		0	11		RT 113/HILLTOWN PLAZ.	483.80
910040551		08/22/24	08/22/24	0 % 0 NET 0		0	11		RT 113/HILLTOWN PLAZ.	325.00
ARMOUR: 5	Record(s)								Total for ARMOUR :	1,337.60
Vendor #:	ASSOCIATED (As	ssociated Im	aging Solutions	Inc.)					1000101110011	-,
510534	ASSOCIATED (AS	09/03/24	09/03/24	0 % 0 NET 0		0	11		ADMIN/CONTRACTED C	180.40
ASSOCIATEL): 1 Record(s)	03/03/21	03/03/21	0 70 0 1121 0		Ü	1.1		Total for ASSOCIATED :	180.40
		I A DEDIZI	TERMED DIG						Iotal Iol ASSOCIATED.	100.40
Vendor #: 148	BERKHEIMER (H	1. A. BERKI 08/30/24	08/30/24	0 % 0 NET 0		0	11		EIT	18.46
	TD 1D 1()	06/30/24	06/30/24	0 70 0 NET 0		U	1 1		_	
BEKKHEIME	ER: 1 Record(s)								Total for BERKHEIMER:	18.46
Vendor #:	BR SCHOLL (B.R								DVV/2024.14. GV DVGDT-GT	0.5.00
117357		08/22/24	08/22/24	0 % 0 NET 0		0	11		PW/2021 MACK INSPECT_	96.00
BR SCHOLL:	1 Record(s)								Total for BR SCHOLL:	96.00
Vendor #:	BRITTON (BRITT	ON INDUS	TRIES)							
1172117		08/22/24	08/22/24	0 % 0 NET 0		0	11		TOPSOIL/MORGAN SIDE	159.60
BRITTON: 1	Record(s)								Total for BRITTON:	159.60
Vendor #:	CARGO (CARGO	TRAILER S	SALES, INC.)							
209937		08/29/24	08/29/24	0 % 0 NET 0		0	11		PW/SUPPLIES	177.47
CARGO: 1 Re	ecord(s)								Total for CARGO:	177.47
Vendor #:	COMCAST (Como	east)								
081624		08/16/24	08/16/24	0 % 0 NET 0		0	11		ADMIN INTERNET	255.05
081724		08/17/24	08/17/24	0 % 0 NET 0		0	11		PD/CABLE	22.42
COMCAST: 2	? Record(s)								Total for COMCAST:	277.47
Vendor #:	DAVIDHEIS (DAV	VIDHEISER .	'S INC.)							
28781		08/14/24	08/14/24	0 % 0 NET 0		0	11		PD/VASCAR TEST	42.00
DAVIDHEIS:	1 Record(s)								Total for DAVIDHEIS :	42.00
Vendor #:	DE LAGE (DE LA	GE LANDE	EN)							
588251016		08/22/24	08/22/24	0 % 0 NET 0		0	11		PD/ADMIN COPIER LEAS	575.12
DE LAGE: 1	Record(s)								Total for DE LAGE :	575.12
Vendor #:	DEBBIE'S (DEBB	IE'S CLEAN	NING)							
12820	DEDDIE G (DEDD	08/25/24	08/25/24	0 % 0 NET 0		0	11		OFFICE CLEANING	1,180.00
DEBBIE'S: 1	Record(s)								Total for DEBBIE'S :	1,180.00
Vendor #:	DVHT (DELAWA	DE WALLEY	Z HEALTH TOL	IST)						ŕ
27710	DVIII (DELAWA	09/01/24	09/01/24	0 % 0 NET 0		0	11		HEALTH/DENTAL/SEPT	84,256.01
DVHT: 1 Rec	ord(s)	0,,01,21	03/01/21	0 70 0 1121 0		Ü	• •		Total for DVHT :	84,256.01
									Total for DVIII.	04,230.01
Vendor #:	EASTERN (EAST					0	1.1		PW/#54/WIX BASE	22.67
5IV875568 5IV875579		09/03/24 09/03/24	09/03/24 09/03/24	0 % 0 NET 0 0 % 0 NET 0		0	11		PW/#34/WIX BASE PW/#48/SEALED BEAMS	33.67 49.00
5IV875580		09/03/24	09/03/24	0 % 0 NET 0			11		PW/#48/SEALED BEAMS	24.50
EASTERN: 3	Record(s)		5.700. <u>2</u> 1	0.1.01.210		,			Total for EASTERN:	107.17
EMIGIERIA, 3	necoru(s)								TOTAL TOT EASTERN:	10/.1/

Invoice #	Inv Date	Post Date	Pay Term	PO # 1099 Urg Bank #	Reference	Description	Invoice Amt
Vendor #:	ECYNBRO (ECYNBRO TRUC	CKING)					
145309	08/21/24	08/21/24	0 % 0 NET 0	0 11		CONCRETE DELIVERY/A	320.00
145347	08/22/24	08/22/24	0 % 0 NET 0	0 11		CONCRETE DELIVERY/A	320.00
145383	08/23/24	08/23/24	0 % 0 NET 0	0 11		CONCRETE DELIVERY/A	320.00
145437	08/26/24	08/26/24	0 % 0 NET 0	0 11		CONCRETE DELIVERY/A	420.00
145485	08/27/24	08/27/24	0 % 0 NET 0	0 11		CONCRETE DELIVERY/A	320.00
145529	08/28/24	08/28/24	0 % 0 NET 0	0 11		CONCRETE DELIVERY/A	320.00
145566	08/29/24	08/29/24	0 % 0 NET 0	0 11		CONCRETE DELIVERY/A	320.00
ECYNBRO: 7	Record(s)					Total for ECYNBRO :	2,340.00
Vendor #:	EGAN (MARIANNE EGAN)						
0+90424	09/04/24	09/04/24	0 % 0 NET 0	0 11		REIMBURSEMENT/SUPP	74.18
EGAN: 1 Reco	ord(s)					Total for EGAN :	74.18
Vendor #:	GRIM (GRIM, BIEHN & THA	TCHER)					
226832	07/31/24	07/31/24	0 % 0 NET 0	0 11		ZHB 2024-005/HOLLENB	677.17
226833	07/31/24	07/31/24	0 % 0 NET 0	0 11		ZHB 2024-006/ROUSE	671.02
GRIM: 2 Reco	ord(s)					Total for GRIM :	1,348.19
Vendor #:	GROVE J (JOSHUA GROVE)						
090424	09/24/24	09/24/24	0 % 0 NET 0	0 11		REIMB GLOVES	15.87
GROVE J: 1 R	Record(s)					Total for GROVE J :	15.87
Vendor #:	H & K (H & K MATERIALS)						
44615	08/17/24	08/17/24	0 % 0 NET 0	0 11		ROAD MATERIAL	1,296.26
H & K: 1 Reco	ord(s)					Total for H & K:	1,296.26
Vendor #:	HOME (HOME DEPOT CRED	OIT SERVICES)					
082824	08/28/24	08/28/24	0 % 0 NET 0	0 11		PW SUPPLIES	284.90
HOME: 1 Rec	ord(s)					Total for HOME :	284.90
Vendor #:	HOOVER (HOOVER STEEL I	NC)					
338332	08/29/24	08/29/24	0 % 0 NET 0	0 11		PW/EQUIPMENT	50.00
HOOVER: 1 R	Record(s)					Total for HOOVER :	50.00
Vendor #:	IT BUSI (IT BUSINESS SOLU	TIONS, INC.)					
5367	09/01/24	09/01/24	0 % 0 NET 0	0 11		ADMIN/MONTHLY MAIN	822.00
5368	09/01/24	09/01/24	0 % 0 NET 0	0 11		PD/MONTHLY MAINT	849.00
IT BUSI: 2 Red						Total for IT BUSI :	1,671.00
Vendor #:	KEYSTONE G (KEYSTONE C	COLLECTIONS	S GROUP)			10m10111 Boot 1	-,0
461109230086	· · · · · · · · · · · · · · · · · · ·	08/26/24	0 % 0 NET 0	0 11		LST	40.04
KEYSTONE G						Total for KEYSTONE G :	40.04
	. ,	ND CONCRET	E)			TOTAL TOT KE I STONE G.	70.07
Vendor #:	LANDIS (LANDIS BLOCK A)			0 11		MODCANINADA DAMI	(10.50
1037504	08/21/24	08/21/24	0 % 0 NET 0	0 11		MORGAN LN ADA RAME	610.50
1037678	08/22/24	08/22/24	0 % 0 NET 0	0 11 0 11		MORGAN ADA RAMP	441.75
1037797 1037992	08/23/24 08/26/24	08/23/24 08/26/24	0 % 0 NET 0 0 % 0 NET 0	0 11 0 11		MORGAN ADA RAMP MORGAN ADA RAMP	327.50 195.00
1037752	08/27/24	08/27/24	0 % 0 NET 0	0 11		MORGAN ADA RAMP	337.50
1038130	08/28/24	08/28/24	0 % 0 NET 0	0 11		MORGAN ADA RAMP	201.00
1038390	08/29/24	08/29/24	0 % 0 NET 0	0 11		ORCHARD ADA RAMP	474.00
LANDIS: 7 Re		00/25/21	070011210	0 11		Total for LANDIS :	2,587.25
		1.C£ A11				Iotal for LANDIS.	2,307.23
Vendor #: 3000767	MACMILLIAN (Macmillan Oi 08/15/24	08/15/24	0 % 0 NET 0	0 11		PW/DRUM/BULK OIL	1,595.00
		06/13/24	0 70 0 NET 0	0 11		_	1,595.00
MACMILLIAN		an.				Total for MACMILLIAN:	1,373.00
Vendor #: 11329	MAGLOCLEN (MAGLOCLEN 08/23/24	08/23/24	0 % 0 NET 0	0 11		PD/MEMBERSHIP	400.00
MAGLOCLEN				V 11		Total for MAGLOCLEN :	400.00
Vendor #:	MG FINANCL (MG FINANCI	AL)					
33634	08/30/24	08/30/24	0 % 0 NET 0	0 11		ADMIN/POST BASE LEAS	135.00
MG FINANCL						Total for MG FINANCL :	135.00
	1.7						

Invoice #	Inv Date	Post Date	Pay Term	PO # 1099 Urg	Bank #	Reference	Description	Invoice Amt
Vendor #: 8281966111	MOTOROLA (MOTOROLA S 08/28/24	OS/28/24	C.) 0 % 0 NET 0	0 1	1		PD/SUPPLIES	342.00
MOTOROLA:		00/20/24	0 70 0 NET 0	0 1	1		Total for MOTOROLA:	342.00
		(DANISZ)					Total for MOTOROLA:	342.00
Vendor #: 083024	PECO (PECO ENERGY COM 08/03/24	08/30/24	0 % 0 NET 0	0 1	1		RT 309	30.77
		00/30/24	0 70 0 NET 0	0 1	1		_	
PECO: 1 Reco							Total for PECO :	30.77
Vendor #:	PERKIOMENW (PERKIOME			0 1			2025 MENUDERGIJIR	500.00
090424	09/04/24	09/04/24	0 % 0 NET 0	0 1	1		2025 MEMBERSHIP	500.00
PERKIOMEN	W: 1 Record(s)						Total for PERKIOMENW:	500.00
Vendor #:	PPL (PPL ELECTRIC UTILIT	1						
080424413	08/14/24	08/14/24	0 % 0 NET 0	0 1			WALNUT/APPLEWOOD	36.42
081524097	08/15/24	08/15/24	0 % 0 NET 0	0 1 0 1			CALLOWHILL RD BLINK	24.78 24.73
081524177 081524366	08/15/24 08/15/24	08/15/24 08/15/24	0 % 0 NET 0 0 % 0 NET 0	0 1 0 1			CALLOWHILL RD FLASI PW BLDG	329.28
081524759	08/15/24	08/15/24	0 % 0 NET 0	0 1			SALT SHED/POLE BARN	56.71
081524801	08/15/24	08/15/24	0 % 0 NET 0	0 1			RT 113/CALLOWHILL RD	35.15
081524947	08/15/24	08/15/24	0 % 0 NET 0	0 1			GREEN ST	31.24
0815824373	08/15/24	08/15/24	0 % 0 NET 0	0 1			TWP BLDG	1,161.30
082024589	08/20/24	08/20/24	0 % 0 NET 0	0 1			DIAMOND FLASHING	25.68
082024975	08/20/24	08/20/24	0 % 0 NET 0	0 1			HILLTOWN PK/CALLOW	35.57
082224229	08/22/24	08/22/24	0 % 0 NET 0	0 1	1		RT 113/DIAMOND	31.80
082224435	08/22/24	08/22/24	0 % 0 NET 0	0 1	1		RICKERT ROAD	24.73
082224441	08/22/24	08/22/24	0 % 0 NET 0	0 1	1		RICKERT RD	24.73
082324741	08/23/24	08/23/24	0 % 0 NET 0	0 1	1		HILLTOWN PK FLASHIN	25.56
0823624697	08/23/24	08/23/24	0 % 0 NET 0	0 1	1		HILLTOWN PK/SWARTLI	26.11
082624564	08/26/24	08/26/24	0 % 0 NET 0	0 1	1		HILLTOWN PK/LIMEKIL	37.84
082824074	08/28/24	08/28/24	0 % 0 NET 0	0 1	1		STREET LIGHTS	3,689.80
082824512	08/28/24	08/28/24	0 % 0 NET 0	0 1	1		ARBORS LED LIGHTS	186.91
PPL: 18 Recor	rd(s)						Total for PPL:	5,808.34
Vendor #:	PSATSCDL (PSATS CDL PRO	OGRAM)						
158370Z3L4	08/22/24	08/22/24	0 % 0 NET 0	0 1	1		PW/CDL TEST	55.00
PSATSCDL: 1	Record(s)						Total for PSATSCDL :	55.00
Vendor #:	REESE'S (REESE'S GARAGE	EINC)						
64622	08/19/24	08/19/24	0 % 0 NET 0	0 1	1		PD/36-11/LUBE/OIL/FILTI	206.57
64623	08/05/24	08/05/24	0 % 0 NET 0	0 1			PD/36-09/BELTS	235.29
64624	08/07/24	08/07/24	0 % 0 NET 0	0 1			PD/36-05/WATER PUMP/E	550.18
64681	08/09/24	08/09/24	0 % 0 NET 0	0 0	1		PD/36-08/BATTERY	251.18
64746	08/19/24	08/19/24	0 % 0 NET 0	0 1	1		PD/36-06/LUBE/OI/FILTEI	133.65
64837	08/29/24	08/29/24	0 % 0 NET 0	0 1	1		PD/36-01/AIR FILTER/BU	104.57
REESE'S: 6 Re	ecord(s)						Total for REESE'S :	1,481.44
Vendor #:	RICHTER (RICHTER TOTAL	OFFICE)						
1934780	08/16/24	08/16/24	0 % 0 NET 0	0 1	1		MOBILE SHREDDING	200.00
1935075	08/21/24	08/21/24	0 % 0 NET 0	0 1			ADMIN/PD SUPPLIES	89.06
1935347	08/22/24	08/22/24	0 % 0 NET 0	0 1			ADMIN SUPPLIES	387.68
RICHTER: 3 I	Record(s)						Total for RICHTER :	676.74
		CONCRETE I	NC)				Total for RECHTER.	070.71
Vendor #: 081924	SIMONS (LLOYD J. SIMONS 08/19/24	08/19/24	0 % 0 NET 0	0 1	1		ORCHARD ADA RAMP	5,000.00
081924	08/27/24	08/27/24	0 % 0 NET 0	0 1			ORCHARD ADA RAMP	5,000.00
SIMONS: 2 Re		00/2//24	O /O O INET U	U I	•		_	
							Total for SIMONS:	10,000.00
Vendor #:	STANDARD (STANDARD IN				1		THE DIG COLUMN	4.050.00
081524	08/15/24	08/15/24	0 % 0 NET 0	0 1	1		LIFE/DISABILITY	4,279.23
STANDARD: 1	I Record(s)						Total for STANDARD:	4,279.23
Vendor #:	STARBRITE (STAR BRITE C	AR WASH)						
HT45	09/01/24	09/01/24	0 % 0 NET 0	0 1	1		PD/VEHICLE DETAILS	78.00
STARBRITE:	l Record(s)						Total for STARBRITE:	78.00

Invoice #	Inv Da	te Post Date	Pay Term	PO # 1099 Urg Bank #	Reference	Description	Invoice Amt
Vendor #:	SUBURBAN (SUBURBAN	N PROPANE)					
600716	08/26/2	4 08/26/24	0 % 0 NET 0	0 11		PW/DIESEL FUEL	497.42
600753	09/03/2	4 09/03/24	0 % 0 NET 0	0 11		PW/DIESEL FUEL	335.40
SUBURBAN:	2 Record(s)					Total for SUBURBAN :	832.82
Vendor #:	TIFCO (TIFCO INDUSTR	IES)					
72008089	08/19/2	4 08/19/24	0 % 0 NET 0	0 11		PW/SUPPLIES	199.44
TIFCO: 1 Rec	eord(s)					Total for TIFCO :	199.44
Vendor #:	TRANSUNION (TransUnio	on Risk and Alterna	tive)				
202408	09/01/2	4 09/01/24	0 % 0 NET 0	0 11		PD/MONTHLY	78.40
TRANSUNION	V: 1 Record(s)					Total for TRANSUNION :	78.40
Vendor #:	TRIAD TRUC (TRIAD TR	UCK EQUIPMEN	Γ, INC.)				
0209488	08/19/2	4 08/19/24	0 % 0 NET 0	0 11		PD/EQUIPMENT REPAIR	533.00
0209657	08/28/2	4 08/28/24	0 % 0 NET 0	0 11		PW/SUPPLIES	729.00
TRIAD TRUC	: 2 Record(s)					Total for TRIAD TRUC:	1,262.00
Vendor #:	TRM (TELFORD RECYCL	LING & MATERIA	LS)				
8051	08/19/2	4 08/19/24	0 % 0 NET 0	0 11		MORGAN DUMPING	90.00
8063	08/19/2	4 08/19/24	0 % 0 NET 0	0 11		MORGAN DUMPING	90.00
TRM: 2 Recor	rd(s)					Total for TRM:	180.00
Vendor #:	VERIZON NY (VERIZON)					
082724	08/27/2	4 08/27/24	0 % 0 NET 0	0 11		PD/FIOS	99.00
VERIZON NY.	: 1 Record(s)					Total for VERIZON NY:	99.00
Vendor #:	WAST (WM CORPORATE	SERVICES, INC.)					
3505578	08/16/2	4 08/16/24	0 % 0 NET 0	0 11		TRASH COLLECTION	1,060.52
WAST: 1 Reco	ord(s)					Total for WAST:	1,060.52
Vendor #:	WEX BANK (WEX BANK	()					
99384654	08/31/2	4 08/31/24	0 % 0 NET 0	0 11		DIESEL/GASOLINE	5,312.54
WEX BANK:	l Record(s)					Total for WEX BANK:	5,312.54
Vendor #:	WYNN ASSOC (WYNN A	SSOCIATES, INC.)				
082324	08/23/2	4 08/23/24	0 % 0 NET 0	0 11		PROFESSIONAL	3,150.94
WYNN ASSOC	C: 1 Record(s)					Total for WYNN ASSOC :	3,150.94
Report: 94 Re	cord(s)					Total for this Report :	136,721.17

Page 1 of 1

PARK & RECREATION FUND

AP Invoice Summary Report

Invoice #		Inv Date	Post Date	Pay Term	PO# 1099 U	rg Bank #	Reference	Description	Invoice Amt
Vendor #:	CONSERVATN (C	CONSERVAT	ION RESOURC	CES, LLC)					
42741		08/21/24	08/21/24	0 % 0 NET 0	0	1 05		FOREST RD PK/FENCE	505.50
CONSERVAT	N: 1 Record(s)							Total for CONSERVATN :	505.50
Vendor #:	FRANKEN JS (JE	ESSICA FRAN	NKENFIELD)						
090524		09/05/24	09/05/24	0 % 0 NET 0	0	1 05		REIMB SECURITY DEPO	100.00
FRANKEN JS	: 1 Record(s)							Total for FRANKEN JS :	100.00
Vendor #:	LITTLE'S (ROBE	RT E. LITTL	E, INC.)						
1120993		07/25/24	07/25/24	0 % 0 NET 0	0	1 05		MOWER MAINT	540.34
1126804		08/19/24	08/19/24	0 % 0 NET 0	0	1 05		MOWER SUPPLIES	523.26
1127839		08/22/24	08/22/24	0 % 0 NET 0	0	1 05		MOWER BLADE (BALAN	42.00
1130525		09/04/24	09/04/24	0 % 0 NET 0	0	1 05		MOWER SUPPLIES	125.75
LITTLE'S: 4 F	Record(s)							Total for LITTLE'S:	1,231.35
Vendor #:	PORTABOWL (Po	ORT A BOW	L RESTROOM	COMPANY)					
25296		09/01/24	09/01/24	0 % 0 NET 0	0	1 05		CIVIC PK RESTROOMS	284.43
PORTABOWI	.: 1 Record(s)							Total for PORTABOWL:	284.43
Vendor #:	PPL (PPL ELECT	RIC UTILITI	ES)						
082024963		08/20/24	08/20/24	0 % 0 NET 0	0	1 05		CIVIC PARK	165.85
PPL: 1 Record	d(s)							Total for PPL :	165.85
Report: 8 Rec	ord(s)							Total for this Report :	2,287.13

CRITERIA

Detail Report Sorted by Vendor #+ Invoice #

- Specific Option(s):
 1.) Include Regular Invoices
 2.) Include Debit Invoices
 3.) Include Prepayment Invoices

Page 1 of 1

STORMWATER SYSTEM RESERVE FUND

Printed By: Supervisor

AP Invoice Summary Report

Invoice #		Inv Date	Post Date	Pay Term	PO# 1099 Urg Bank#	Reference	Description	Invoice Amt
Vendor #:	COMMONWEAH	(COMMON	WEALTH PREC	CAST, INC.)				
29987		08/30/24	08/30/24	0 % 0 NET 0	0 133		SWM/FRETZ RD	500.00
COMMONWE	EAH: 1 Record(s)						Total for COMMONWEAH:	500.00
Vendor #:	EUREKA (EUREK	KA STONE Q	UARRY)					
622323		08/29/24	08/29/24	0 % 0 NET 0	0 133		SWM/SCHOOLHOUSE RI	186.45
EUREKA: 1 R	Record(s)						Total for EUREKA:	186.45
Vendor #:	MOYER I/O (MO	YER INDOO	R / OUTDOOR)				
309926		08/29/24	08/29/24	0 % 0 NET 0	0 133		STORMWATER MGMT SU	109.00
MOYER I/O:	l Record(s)						Total for MOYER I/O :	109.00
Vendor #:	WYNN ASSOC (V	WYNN ASSO	CIATES, INC)					
082324		08/23/24	08/23/24	0 % 0 NET 0	0 133		PROFESSIONAL	12.80
WYNN ASSOC	C: 1 Record(s)						Total for WYNN ASSOC :	12.80
Report: 4 Reco	ord(s)						Total for this Report :	808.25

CRITERIA

Detail Report Sorted by Vendor #+ Invoice #

Specific Option(s):
1.) Include Regular Invoices
2.) Include Debit Invoices
3.) Include Prepayment Invoices

09/05/24 09:25:34 PM STATE HIGHWAY AID FUND

Page 1 of 1

Printed By: Supervisor

AP Invoice Summary Report

Invoice #	Inv Date	Post Date	Pay Term	PO# 1099 Urg Bank#	Reference	Description	Invoice Amt
Vendor #:	I & K (H & K Materials)						
44615	08/17/24	08/17/24	0 % 0 NET 0	0 135		HILLCREST ROAD PROJI	18,432.82
H & K: 1 Record	(s)					Total for H & K:	18,432.82
Report: 1 Record	(s)					Total for this Report :	18,432.82

CRITERIA

Detail Report Sorted by Vendor # +Invoice #

Specific Option(s):
1.) Include Regular Invoices
2.) Include Debit Invoices
3.) Include Prepayment Invoices

AP Invoice Summary Report

Invoice #		Inv Date	Post Date	Pay Term	PO# 1099 Urg Bank#	Reference	Description	Invoice Amt
Vendor #:	CHESTER (Cheste	er Chrzanows	ki)					
090424		09/04/24	09/04/24	0 % 0 NET 0	0 192		ESCROW RELEASE #7	17,381.03
CHESTER: 1	Record(s)						Total for CHESTER :	17,381.03
Vendor #:	GR CONSTRC (G	R CONSTRU	JCTION)					
090524		09/05/24	09/05/24	0 % 0 NET 0	0 1		ESCROW RELEASE	1,000.00
GR CONSTRO	C: 1 Record(s)						Total for GR CONSTRC :	1,000.00
Vendor #:	M. GOLD (M GOI	LD)						
090524		09/05/24	09/05/24	0 % 0 NET 0	0 1		ESCROW RELEASE	10,831.89
M. GOLD: 1	Record(s)						Total for M. GOLD :	10,831.89
Vendor #:	SCHWEITZER (JO	ONATHAN S	CHWEITZER)					
090524		09/05/24	09/05/24	0 % 0 NET 0	0 192		ESCROW RELEASE	3,631.18
SCHWEITZE	R: 1 Record(s)						Total for SCHWEITZER:	3,631.18
Vendor #:	TRUCKSESS (TR	UCKSESS C	AR WASH)					
090524		09/05/24	09/05/24	0 % 0 NET 0	0 1		ESCROW RELEASE	1,549.79
TRUCKSESS:	: 1 Record(s)						Total for TRUCKSESS :	1,549.79
Vendor #:	WYNN ASSOC (W	VYNN ASSC	CIATES, INC.)					
082324		08/23/24	08/23/24	0 % 0 NET 0	0 192		PROFESSIONAL/AUGUS'	6,229.69
WYNN ASSOC	C: 1 Record(s)						Total for WYNN ASSOC :	6,229.69
Report: 6 Rec	cord(s)						Total for this Report :	40,623.58

CRITERIA

Detail Report Sorted by Vendor # +Invoice #

- Specific Option(s):
 1.) Include Regular Invoices
 2.) Include Debit Invoices
 3.) Include Prepayment Invoices



Hilltown Township Financial Report August 31, 2024

Fund No.	Account	Balance
01	General Fund	\$ 3,273,906.90
01	Payroll Checking	\$ 646.85
02	General Reserve Fund	\$ 2,506,961.73
03	Fire Fund	\$ 81,280.16
05	Park And Recreation Fund	\$ 336,289.92
13	Street Light Fund	\$ 100,953.90
30	Capital Projects Fund	\$ 642,864.05
31	Recreation Capital Reserve Fund	\$ 779,923.31
32	Open Space Fund	\$ 1,949,096.72
33	Stormwater System Reserve Fund	\$ 2,888,448.58
34	Road Equipment Fund	\$ 2,123,365.61
35	State Highway Aid Fund	\$ 1,153,775.37
95	Operating Reserve Fund	\$ 1,989,679.90
97	American Rescue Plan Act Fund	\$ 859,926.96
09	On-Lot Sewer Maintenance Escrow Accounts	\$ 528,456.67
92	Developer's Escrow Account	\$ 1,241,887.55

		Annual	Period-to-Date	Year-to-Date		
		Budget	<u>Actual</u>	Actual	Remaining	<u>%</u>
Doggints						
Receipts						
REAL PROPERT	ГҮ ТАХ					
01-301-100	Real Estate Taxes - Current Year	1,753,001.00	28,963.51	1,692,482.13	60,518.87	96.55 %
01-301-200	Real Estate Taxes - Prior Year	15,000.00	686.28	9,201.44	5,798.56	61.34 %
Total REAL PROPER	TY TAX	1,768,001.00	29,649.79	1,701,683.57	66,317.43	96.25 %
ACT 511 TAXES	S					
01-310-020	Per Capita Taxes - Prior Year	0.00	0.00	0.00	0.00	100.00 %
01-310-100	Real Estate Transfer Taxes	280,000.00	46,155.55	249,846.00	30,154.00	89.23 %
01-310-210	Earned Income Taxes - Current Year	2,850,000.00	443,131.93	2,188,353.50	661,646.50	76.78 %
01-310-510	Local Services Taxes	145,000.00	48,506.08	138,596.53	6,403.47	95.58 %
01-310-610	Amusement Tax	2,000.00	556.85	1,727.05	272.95	86.35 %
Total ACT 511 TAXES	s	3,277,000.00	538,350.41	2,578,523.08	698,476.92	78.69 %
LICENCE AND	DED MTG					
01-321-320		0.00	0.00	0.00	0.00	100.00 %
	Auto Salvage Licenses					
01-321-340	Soliciting Permits Cable Television Franchise Fees	100.00	35.00	625.00 226,216.83	-525.00 85,783.17	625.00 %
01-321-800	Cable Television Franchise Fees	312,000.00	75,007.01			72.51 %
Total LICENSE AND	PERMITS	312,100.00	75,042.01	226,841.83	85,258.17	72.68 %
FINES						
01-331-110	Vehicle Code Violations	47,000.00	4,389.05	37,340.71	9,659.29	79.45 %
01-331-120	Ordinance Violations	2,500.00	0.00	9,051.84	-6,551.84	362.07 %
Total FINES		49,500.00	4,389.05	46,392.55	3,107.45	93.72 %
INTEREST EAR	NINGS					
01-341-010	Interest on Investments	15,000.00	9,949.68	52,364.23	-37,364.23	349.09 %
01-341-020	Interest - Payroll Account	100.00	31.77	275.56	-175.56	275.56 %
Total INTEREST EAF	·	15,100.00	9,981.45	52,639.79	-37,539.79	348.61 %
RENTS 01-342-100	Building Rentals	0.00	0.00	0.00	0.00	100.00 %
01-342-100	Cell Tower Rentals	60,000.00	4,697.20	30.058.14	29.941.86	50.10 %
	Con Tower Renais	60,000.00	4,697.20	30,058.14	29,941.86	50.10 %
Total RENTS		,	,	,	.,	
	L & OPERATING GRANTS	•••••		400 500 50		207.4.7.0/
01-354-055	Recycling Grant	35,000.00	0.00	100,503.72	-65,503.72	287.15 %
01-354-080	Community Development Block Grant	0.00	0.00	0.00	0.00	100.00 %
Total STATE CAPITA	AL & OPERATING GRANTS	35,000.00	0.00	100,503.72	-65,503.72	287.15 %
STATE SHAREI	O REVENUE & ENTITLEMENTS					
01-355-010	Public Utility Realty Tax	6,000.00	0.00	0.00	6,000.00	0.00 %
01-355-040	Alcoholic Beverage Licenses	1,500.00	0.00	1,500.00	0.00	100.00 %
01-355-050	Pension System State Aid	285,000.00	0.00	0.00	285,000.00	0.00 %
01-355-070	Foreign Fire Insurance Tax	142,000.00	0.00	0.00	142,000.00	0.00 %
Total STATE SHARE	D REVENUE & ENTITLEMENTS	434,500.00	0.00	1,500.00	433,000.00	0.35 %
GENERAL GOV	/FRNMENT					
01-361-100	Escrow Administration Fee	15,000.00	0.00	0.00	15,000.00	0.00 %
01-361-310	Subdivision/Land Development Fees	5,000.00	0.00	5,600.00	-600.00	112.00 %
01-361-315	Stormwater Review Fees	3,500.00	100.00	2,200.00	1,300.00	62.86 %
01-361-320	Engineering Site Reviews	7,500.00	1,500.00	6,000.00	1,500.00	80.00 %
01-361-340	Hearing Fees	10,000.00	2,000.00	8,850.00	1,150.00	88.50 %
01-301-340	Treating 1 005	10,000.00	2,000.00	0,050.00	1,150.00	00.50 /

		Annual	Period-to-Date	Year-to-Date		
		Budget	<u>Actual</u>	Actual	Remaining	<u>%</u>
01-361-500	Sale of Maps and Publications	0.00	0.00	47.50	-47.50	100.00 %
Total GENERAL GOVE	•	41,000.00	3,600.00	22,697.50	18,302.50	55.36 %
Town GET EIGHE GO VE						
PUBLIC SAFETY						
01-362-105	Reimbursable Police Services	50,000.00	4,159.99	46,879.35	3,120.65	93.76 %
01-362-106	Silverdale Police Contract	-139,235.00	0.00	58,014.60	-197,249.60	41.67 %
01-362-110	Sale of Accident Reports	6,000.00	810.00	4,997.50	1,002.50	83.29 %
01-362-120	Security Alarm Installation Fees	100.00	10.00	40.00	60.00	40.00 %
01-362-140	False Alarm Fees	-1,000.00	75.00	1,825.00	-2,825.00	182.50 %
01-362-150	Sale of Police Photographs	100.00	0.00	810.00	-710.00	810.00 %
01-362-160	UCC Fees	500.00	1.50	154.50	345.50	30.90 %
01-362-400	Zoning Permits	12,500.00	2,650.00	20,950.00	-8,450.00	167.60 %
01-362-410	Building Permits	200,000.00	27,059.75	182,850.25	17,149.75	91.43 %
01-362-420	Electrical Permits	20,000.00	5,930.00	34,484.00	-14,484.00	172.42 %
01-362-430	Plumbing Permits	12,500.00	2,575.00	17,302.00	-4,802.00	138.42 %
01-362-446	Sign Permits	5,000.00	100.00	9,532.22	-4,532.22	190.64 %
01-362-447	Well Permits	800.00	0.00	650.00	150.00	81.25 %
01-362-449	Swimming Pool Permits	12,500.00	1,000.00	10,100.00	2,400.00	80.80 %
01-362-450	Use and Occupancy Permits	15,000.00	1,825.00	12,300.00	2,700.00	82.00 %
01-362-451	Mechanical Permits	9,500.00	5,200.00	27,849.50	-18,349.50	293.15 %
01-362-452	Demolition Permits	1,000.00	375.00	600.00	400.00	60.00 %
Total PUBLIC SAFETY		205,265.00	51,771.24	429,338.92	-224,073.92	209.16 %
HIGHWAYS & ST	REETS					
01-363-100	Public Works - Contracted Services	1,000.00	100.00	1,300.00	-300.00	130.00 %
01-363-230	Host Fees	72,000.00	0.00	54,000.00	18,000.00	75.00 %
01-363-520	Snow Removal - Dublin Borough	500.00	0.00	500.00	0.00	100.00 %
01-363-521	Snow Removal - Silverdale Borough	0.00	0.00	0.00	0.00	100.00 %
01-363-530	Traffic Signals - New Britain Twp.	500.00	0.00	96.17	403.83	19.23 %
01-363-540	Traffic Signals-Hilltown Crossing	5,000.00	0.00	8,315.93	-3,315.93	166.32 %
Total HIGHWAYS & ST	REETS	79,000.00	100.00	64,212.10	14,787.90	81.28 %
MISCELLANEOU						
01-380-100	Miscellaneous	0.00	787.00	16,049.89	-16,049.89	100.00 %
01-380-200	Reimbursements	10,000.00	1,852.38	9,732.39	267.61	97.32 %
01-380-400	Royalties (H & K)	100,000.00	0.00	88,074.46	11,925.54	88.07 %
Total MISCELLANEOU	S REVENUE	110,000.00	2,639.38	113,856.74	-3,856.74	103.51 %
CONTRIBUTIONS	E & DONATIONS					
01-387-040	Contributions	0.00	0.00	0.00	0.00	100.00 %
01-387-100 01-387-101	Employee Medical Plan Employee Dental Plan	67,000.00 0.00	4,974.10 0.00	44,968.69 0.00	22,031.31 0.00	67.12 % 100.00 %
		67,000.00	4,974.10	44,968.69	22,031.31	67.12 %
Total CONTRIBUTIONS	S & DUNATIONS	31,000,00	1,57.1110	1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	22,001.01	0,112
REIMBURSEMEN	VTS					
01-389-100	Prior Year Expenses	0.00	0.00	0.00	0.00	100.00 %
Total REIMBURSEMEN	ITS	0.00	0.00	0.00	0.00	100.00 %
	AGGETTG					
SALE OF FIXED A 01-391-100		5,000.00	0.00	14,994.40	-9,994.40	299.89 %
01-391-100	Sale of Surplus Property					
Total SALE OF FIXED A	ASSETS	5,000.00	0.00	14,994.40	-9,994.40	299.89 %
INTERFUND TRA	NSFERS					
01-392-100	From General Fund Reserve	0.00	0.00	0.00	0.00	100.00 %
01-392-300	From Park & Recreation Fund	0.00	0.00	0.00	0.00	100.00 %

Aug 24 Actual vs Budget ID [BUD2024] (Year2024)

	S .	<i>5</i> .	,			
		Annual	Period-to-Date	Year-to-Date		
		<u>Budget</u>	<u>Actual</u>	<u>Actual</u>	Remaining	<u>%</u>
01-392-400	From Escrow Fund	0.00	0.00	433.99	-433.99	100.00 %
01-392-500	From Operating Reserve Fund	0.00	0.00	0.00	0.00	100.00 %
01-392-600	From Stormwater System Reserve	0.00	0.00	433.99	-433.99	100.00 %
01-396-100	From General Fund Reserve	0.00	0.00	0.00	0.00	100.00 %
01-396-200	From Capital Reserve Fund	0.00	0.00	0.00	0.00	100.00 %
01-396-300	From Park and Recreation Fund	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND T	RANSFERS	0.00	0.00	867.98	-867.98	100.00 %
Fund Balance Ar	nnronriated					
01-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total Fund Balance A	ppropriated	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		6,458,466.00	725,194.63	5,429,079.01	1,029,386.99	84.06 %
Operating Expe	enses					
LEGISLATIVE I	BODY					
01-400-113	Salaries and Wages	12,375.00	1,031.25	8,250.00	4,125.00	66.67 %
01-400-152	Dental Insurance	1,978.00	156.32	1,353.41	624.59	68.42 %
01-400-156	Medical Insurance	54,359.00	3,802.97	36,352.37	18,006.63	66.87 %
01-400-158	Life Insurance	552.00	0.00	368.00	184.00	66.67 %
01-400-161	Social Security Taxes	947.00	78.87	630.96	316.04	66.63 %
01-400-342	Printing	100.00	0.00	79.00	21.00	79.00 %
01-400-355	Public Official Liability Insurance	26,982.00	0.00	21,679.00	5,303.00	80.35 %
01-400-420	Dues, Subscriptions, & Memberships	3,436.00	0.00	3,488.00	-52.00	101.51 %
01-400-460	Meetings and Training	1,600.00	0.00	493.00	1,107.00	30.81 %
Total LEGISLATIVE	BODY	102,329.00	5,069.41	72,693.74	29,635.26	71.04 %
ADMINISTRAT	TION					
01-401-121	Salaries and Wages	135,514.00	11,923.20	90,233.52	45,280.48	66.59 %
01-401-123	Salary - Assistant Manager	0.00	0.00	0.00	0.00	100.00 %
01-401-130	SALARY-BUILDING INSPECTOR	0.00	0.00	0.00	0.00	100.00 %
01-401-132	SALARY - ZONING OFFICER	0.00	0.00	0.00	0.00	100.00 %
01-401-140	SALARY - TREASURER	0.00	0.00	0.00	0.00	100.00 %
01-401-141	SALARY - SECRETARY	0.00	0.00	0.00	0.00	100.00 %
01-401-142	SALARY - ADMIN. ASSISTANT	0.00	0.00	0.00	0.00	100.00 %
01-401-143	SALARY-ASST. BOOKKEEPER	0.00	0.00	0.00	0.00	100.00 %
01-401-144	TEMPORARY SECRETARY	0.00	0.00	0.00	0.00	100.00 %
01-401-149	OVERTIME	0.00	0.00	0.00	0.00	100.00 %
01-401-152	Dental Insurance	1,246.00	0.00	514.25	731.75	41.27 %
01-401-153	Disability Insurance	1,276.00	0.00	531.65	744.35	41.67 %
01-401-156	Medical Insurance	13,773.00	1,463.50	7,202.30	6,570.70	52.29 %
01-401-158	Life Insurance	138.00	0.00	57.50	80.50	41.67 %
01-401-160	Pension	14,408.00	0.00	0.00	14,408.00	0.00 %
01-401-161	Social Security Taxes	12,238.00	1,024.08	7,453.82	4,784.18	60.91 %
01-401-162	Unemployment Compensation	385.00	0.00	385.00	0.00	100.00 %
01-401-164	Sick Time Buyback	5,238.00	0.00	0.00	5,238.00	0.00 %
01-401-182	Longevity	5,450.00	0.00	0.00	5,450.00	0.00 %
01-401-210	Office Supplies	12,500.00	872.21	9,433.41	3,066.59	75.47 %
01-401-325	Postage	0.00	0.00	0.00	0.00	100.00 %
01-401-342	Printing	250.00	79.00	79.00	171.00	31.60 %
01-401-354	Workers Compensation Insurance	143.00	0.00	143.00	0.00	100.00 %
01-401-420	Dues, Subscriptions & Memberships	250.00	0.00	39.00	211.00	15.60 %
01-401-460	Meetings and Training	800.00	179.00	229.00	571.00	28.63 %
Total ADMINISTRAT	TION	203,609.00	15,540.99	116,301.45	87,307.55	57.12 %

Aug 24 Actual vs Budget ID [BUD2024] (Year2024)

		Annual	Period-to-Date	Year-to-Date		
		Budget	<u>Actual</u>	Actual	Remaining	<u>%</u>
01-402-140	Salaries and Wages	82,800.00	6,369.60	57,326.42	25,473.58	69.23 %
01-402-150	Salaries and Wages	0.00	0.00	35,170.52	-35,170.52	100.00 %
01-402-152	Dental Insurance	617.00	51.45	411.60	205.40	66.71 %
01-402-153	Disability Insurance	1,084.00	0.00	722.88	361.12	66.69 %
01-402-156	Medical Insurance	15,604.00	921.90	10,024.49	5,579.51	64.24 %
01-402-158	Life Insurance	276.00	0.00	184.00	92.00	66.67 %
01-402-160	Pension	9,027.00	0.00	0.00	9,027.00	0.00 %
01-402-161	Social Security Taxes	10,708.00	487.28	7,206.08	3,501.92	67.30 %
01-402-162	Unemployment Compensation	385.00	0.00	385.00	0.00	100.00 %
01-402-164	Sick Time Buyback	3,185.00	0.00	0.00	3,185.00	0.00 %
01-402-182	Longevity	1,700.00	0.00	1,700.00	0.00	100.00 %
01-402-210	Office Supplies	250.00	0.00	0.00	250.00	0.00 %
01-402-310	Professional Services	15,000.00	0.00	26,500.00	-11,500.00	176.67 %
01-402-342	Printing	1,000.00	0.00	2,074.25	-1,074.25	207.43 %
01-402-354	Workers' Compensation Insurance	91.00	0.00	91.00	0.00	100.00 %
01-402-420	Dues, Subscriptions & Memberships	150.00	0.00	39.00	111.00	26.00 %
01-402-460	Meetings and Training	400.00	0.00	0.00	400.00	0.00 %
Total FINANCIAL ADM	INISTRATION	142,277.00	7,830.23	141,835.24	441.76	99.69 %
TAX COLLECTION	N					
01-403-114	Real Estate Taxes	28,022.00	0.00	28,022.14	-0.14	100.00 %
01-403-116	Earned Income Tax	47,000.00	1.18	30,857.36	16,142.64	65.65 %
01-403-119	Local Services Taxes	4,500.00	0.00	2,603.65	1,896.35	57.86 %
01-403-161	Social Security Taxes	2,570.00	0.00	2,569.48	0.52	99.98 %
01-403-210	Operating Supplies	150.00	0.00	0.00	150.00	0.00 %
01-403-230	Heating Fuel	0.00	0.00	0.00	0.00	100.00 %
01-403-325	Postage	2,000.00	0.00	1,452.93	547.07	72.65 %
01-403-342	Printing	450.00	0.00	583.03	-133.03	129.56 %
01-403-353	Bonding	0.00	0.00	0.00	0.00	100.00 %
01-403-361	ELECTRICITY	0.00	0.00	0.00	0.00	100.00 %
01-403-420	Dues, Subscriptions and Memberships	50.00	0.00	50.00	0.00	100.00 %
01-403-460	Meetings and Training	0.00	0.00	0.00	0.00	100.00 %
Total TAX COLLECTION	N	84,742.00	1.18	66,138.59	18,603.41	78.05 %
LEGAL GENVICES						
LEGAL SERVICES 01-404-314	Township Solicitor	50,000.00	8,173.81	52,670.20	-2,670.20	105.34 %
01-404-315	Special Legal Services	0.00	0.00	0.00	0.00	100.00 %
		50,000.00	8,173.81	52,670.20	-2,670.20	105.34 %
Total LEGAL SERVICES		30,000.00	6,173.61	32,070.20	-2,070.20	103.34 70
GENERAL GOVER						
01-406-320	Communications	7,000.00	591.73	4,314.38	2,685.62	61.63 %
01-406-325	Postage	1,500.00	517.50	1,738.50	-238.50	115.90 %
01-406-341	Advertising	9,000.00	0.00	6,280.82	2,719.18	69.79 %
01-406-384	Equipment Leasing	6,200.00	0.00	3,447.49	2,752.51	55.60 %
01-406-450	Codification	7,500.00	0.00	1,660.00	5,840.00	22.13 %
Total GENERAL GOVER	RNMENT	31,200.00	1,109.23	17,441.19	13,758.81	55.90 %
TECHNOLOGY						
01-407-250	Minor Equipment	0.00	0.00	0.00	0.00	100.00 %
01-407-318	Software License Fees	3,250.00	1,850.00	2,427.36	822.64	74.69 %
01-407-450	Contracted Services	11,000.00	822.00	9,242.15	1,757.85	84.02 %
01-407-451	Payroll processing expense	11,500.00	865.85	9,133.55	2,366.45	79.42 %
01-407-460	Meetings and Training	0.00	0.00	0.00	0.00	100.00 %
Total TECHNOLOGY		25,750.00	3,537.85	20,803.06	4,946.94	80.79 %

ENGINEERING SERVICES

		Annual	Period-to-Date	Year-to-Date		
		Budget	Actual	Actual	Remaining	<u>%</u>
01-408-313	Township Engineer	35,000.00	0.00	27,618.00	7,382.00	78.91 %
Total ENGINEERING SE		35,000.00	0.00	27,618.00	7,382.00	78.91 %
BUILDINGS AND		0.500.00	0.00	2.052.02	5.545.00	41.60.0/
01-409-230	Heating Fuel	9,500.00	0.00	3,952.02	5,547.98	41.60 %
01-409-360	Utilities	4,900.00	0.00	3,133.23	1,766.77	63.94 %
01-409-367	Trash Collection	11,000.00	66.58	7,582.10	3,417.90	68.93 %
01-409-373	Maintenance and Repair	50,000.00	2,230.75	20,236.34	29,763.66	40.47 %
01-409-377	Real Estate/School Taxes	2,700.00	0.00	2,688.42	11.58	99.57 %
01-409-450	Contracted Services	6,000.00	0.00	4,632.50	1,367.50	77.21 %
Total BUILDINGS AND	GROUNDS	84,100.00	2,297.33	42,224.61	41,875.39	50.21 %
POLICE SERVICES	S					
01-410-120	Salary - Chief	150,617.00	11,585.60	104,270.40	46,346.60	69.23 %
01-410-121	Salary - Lieutenant	144,650.00	11,126.40	100,137.60	44,512.40	69.23 %
01-410-126	Salaries - Sergeants	760,104.00	58,473.60	526,262.40	233,841.60	69.24 %
01-410-131	Salaries - Officers	1,202,834.00	90,732.80	806,228.80	396,605.20	67.03 %
01-410-140	Salaries - Clerical	118,073.00	9,081.60	81,734.40	36,338.60	69.22 %
01-410-142	Clerical - GRANT	0.00	-9,520.00	2,838.50	-2,838.50	100.00 %
01-410-152	Dental Insurance	30,558.00	2,807.80	22,462.40	8,095.60	73.51 %
01-410-153	Disability Insurance	24,952.00	0.00	16,580.24	8,371.76	66.45 %
01-410-156	Medical Insurance	756,952.00	56,637.98	498,141.28	258,810.72	65.81 %
01-410-157	VEBA Expense	38,927.00	0.00	36,467.09	2,459.91	93.68 %
01-410-158	Life Insurance	5,796.00	0.00	3,864.00	1,932.00	66.67 %
01-410-160	Pension	316,768.00	0.00	40.00	316,728.00	0.01 %
01-410-161	Social Security Taxes	215,448.00	16,232.75	141,858.61	73,589.39	65.84 %
01-410-162	Unemployment Compensation	8,085.00	0.00	9,248.66	-1,163.66	114.39 %
01-410-164	Sick Time Buyback	70,000.00	0.00	0.00	70,000.00	0.00 %
01-410-165	Holiday Pay	161,722.00	0.00	0.00	161,722.00	0.00 %
01-410-170	Academic Allowance	24,960.00	0.00	0.00	24,960.00	0.00 %
01-410-170	Longevity	55,850.00	10,900.00	37,100.00	18,750.00	66.43 %
01-410-183	Overtime	70,000.00	3,992.10	55,692.50	14,307.50	79.56 %
01-410-184	Reimbursable Overtime	50,000.00	6,831.74	63,954.70	-13,954.70	127.91 %
01-410-187	Court On Call Pay	7,500.00	0.00	600.00	6,900.00	8.00 %
01-410-191	Uniform Cleaning Allowance	9,576.00	0.00	9,408.00	168.00	98.25 %
01-410-191	Office Supplies	4,500.00	295.54	5,586.94	-1,086.94	124.15 %
01-410-215	Tactical Supplies	3,500.00	0.00	3,200.00	300.00	91.43 %
	••		749.67		11,024.73	63.25 %
01-410-220 01-410-230	Operating Supplies	30,000.00	0.00	18,975.27 1,367.03		11.39 %
	Heating Fuel	12,000.00 40,000.00			10,632.97	
01-410-231	Motor Fuel	· ·	0.00	31,582.72	8,417.28	78.96 %
01-410-238	Uniforms	8,000.00	-1,101.46	6,696.46	1,303.54	83.71 %
01-410-242	Crime Prevention Expenses	300.00	0.00	0.00	300.00	0.00 %
01-410-260	Minor Equipment	300.00	0.00	0.00	300.00	0.00 %
01-410-300	GRANT-Equip/Supplies/Consultants	0.00	0.00	0.00	0.00	100.00 %
01-410-301	Other Charges	0.00	0.00	0.00	0.00	100.00 %
01-410-318	Software License Fees	7,500.00	0.00	3,477.57	4,022.43	46.37 %
01-410-321	Communications	10,000.00	601.26	5,720.13	4,279.87	57.20 %
01-410-325	Postage	500.00	0.00	0.00	500.00	0.00 %
01-410-342	Printing	750.00	0.00	579.00	171.00	77.20 %
01-410-354	Workers Compensation Insurance	64,911.00	0.00	40,412.50	24,498.50	62.26 %
01-410-355	Police Liability Insurance	16,325.00	0.00	16,313.00	12.00	99.93 %
01-410-361	ELECTRICITY	7,500.00	27.86	4,058.19	3,441.81	54.11 %
01-410-372	Vehicle Operating Expenses	35,000.00	0.00	20,132.79	14,867.21	57.52 %
01-410-374	Vehicle Repairs	3,000.00	0.00	2,980.68	19.32	99.36 %
01-410-384	Equipment Rental	1,400.00	0.00	818.21	581.79	58.44 %
01-410-420	Dues, Subscriptions & Memberships	5,500.00	0.00	10,002.99	-4,502.99	181.87 %
01-410-450	Kennel Services	500.00	0.00	0.00	500.00	0.00 %

		Annual	Period-to-Date	Year-to-Date		
		<u>Budget</u>	<u>Actual</u>	Actual	Remaining	<u>%</u>
01-410-451	Cleaning Services	6,000.00	0.00	4,572.50	1,427.50	76.21 %
01-410-452	Contracted Computer Services	14,000.00	849.00	8,003.25	5,996.75	57.17 %
01-410-460	Meetings and Training	7,500.00	0.00	6,207.10	1,292.90	82.76 %
Total POLICE SERVIO	CES	4,502,358.00	270,304.24	2,707,575.91	1,794,782.09	60.14 %
EIDE DDOTECT	ION					
01-411-354	Workers Compensation Insurance	15,000.00	0.00	14,446.00	554.00	96.31 %
01-411-540	Foreign Fire Insurance Payments	142,000.00	0.00	0.00	142,000.00	0.00 %
Total FIRE PROTECT	ION	157,000.00	0.00	14,446.00	142,554.00	9.20 %
AMBULANCE S	SERVICES					
01-412-450	Contracted Services - Ambulance	42,000.00	0.00	0.00	42,000.00	0.00 %
Tatal AMDUL ANCE 6	CEDWICE	42,000.00	0.00	0.00	42,000.00	0.00 %
Total AMBULANCE S	SERVICES	,			,,,,,,,,,	
PLANNING ANI						
01-414-110	Salaries and Wages	127,899.00	8,096.00	87,942.84	39,956.16	68.76 %
01-414-152	Dental Insurance	0.00	0.00	0.00	0.00	100.00 %
01-414-153	Disability Insurance	1,675.00	0.00	909.72	765.28	54.31 %
01-414-156 01-414-158	Medical Insurance Life Insurance	27,546.00 552.00	1,147.76 0.00	14,920.88 299.00	12,625.12 253.00	54.17 % 54.17 %
01-414-158	Pension	15,283.00	0.00	0.00	15,283.00	0.00 %
01-414-161	Social Security Taxes	12,679.00	707.16	7,999.20	4,679.80	63.09 %
01-414-162	Unemployment Compensation	770.00	0.00	770.00	0.00	100.00 %
01-414-164	Sick Leave Buy-Back	4,919.00	0.00	0.00	4,919.00	0.00 %
01-414-182	Longevity	5,350.00	0.00	1,700.00	3,650.00	31.78 %
01-414-210	Office Supplies	500.00	0.00	15.00	485.00	3.00 %
01-414-231	Gasoline	0.00	0.00	0.00	0.00	100.00 %
01-414-310	Planning Services	0.00	0.00	0.00	0.00	100.00 %
01-414-311	Building Inspection Services	125,000.00	12,723.75	86,135.00	38,865.00	68.91 %
01-414-312	Comprehensive Plan	0.00	0.00	0.00	0.00	100.00 %
01-414-313	Plan Review Services	2,500.00	0.00	275.20	2,224.80	11.01 %
01-414-342	Printing	300.00	0.00	193.83	106.17	64.61 %
01-414-354	Workers Compensation Insurance	141.00	0.00	141.00	0.00	100.00 %
01-414-372	VEHICLE OPERATING	0.00	0.00	0.00	0.00	100.00 %
01-414-420	Dues, Subscriptions & Memberships	50.00	0.00	39.00	11.00	78.00 %
01-414-450	Contracted Services	0.00	0.00	0.00	0.00	100.00 %
01-414-460	Meetings and Training	250.00	0.00	0.00	250.00	0.00 %
Total PLANNING AN	D ZONING	325,414.00	22,674.67	201,340.67	124,073.33	61.87 %
ZONING HEARI	ING BOARD					
01-419-110	Salaries and Wages	2,500.00	0.00	0.00	2,500.00	0.00 %
01-419-310	Professional Services	15,000.00	227.00	7,633.76	7,366.24	50.89 %
Total ZONING HEAR	ING BOARD	17,500.00	227.00	7,633.76	9,866.24	43.62 %
PUBLIC WORKS	S-GENERAL SERVICES					
01-430-110	Salaries and Wages	913,078.00	68,481.60	648,380.35	264,697.65	71.01 %
01-430-152	Dental Insurance	10,566.00	983.31	7,866.73	2,699.27	74.45 %
01-430-153	Disability Insurance	11,855.00	0.00	7,633.38	4,221.62	64.39 %
01-430-156	Medical Insurance	304,869.00	21,928.48	200,383.56	104,485.44	65.73 %
01-430-158	Life Insurance	2,896.00	0.00	1,897.50	998.50	65.52 %
01-430-160	Pension	99,485.00	0.00	0.00	99,485.00	0.00 %
01-430-161	Social Security Taxes	71,449.00	5,285.92	53,517.83	17,931.17	74.90 %
01-430-162	Unemployment Compensation	4,235.00	0.00	4,246.55	-11.55	100.27 %
01-430-164	Sick Time Buyback	24,497.00	0.00	0.00	24,497.00	0.00 %
01-430-182	Longevity	29,400.00	0.00	25,300.00	4,100.00	86.05 %
01-430-183	Overtime	5,000.00	615.30	3,195.35	1,804.65	63.91 %

		Annual	Period-to-Date	Year-to-Date		
		Budget	<u>Actual</u>	<u>Actual</u>	Remaining	<u>%</u>
01-430-213	Minor Equipment	5,000.00	0.00	1,569.48	3,430.52	31.39 %
01-430-230	Heating Fuel	16,000.00	0.00	4,157.67	11,842.33	25.99 %
01-430-231	Motor Fuel	4,500.00	0.00	3,215.02	1,284.98	71.44 %
01-430-232	Diesel Fuel	30,000.00	1,211.23	23,544.81	6,455.19	78.48 %
01-430-238	Uniforms	5,000.00	0.00	5,529.88	-529.88	110.60 %
01-430-239	PA One Call Fees	250.00	0.00	196.38	53.62	78.55 %
01-430-240	CDL Testing	500.00	0.00	400.00	100.00	80.00 %
01-430-246	Operating Supplies	35,000.00	1,298.97	18,962.94	16,037.06	54.18 %
01-430-321	Communications	600.00	67.87	517.73	82.27	86.29 %
01-430-342	Printing	250.00	0.00	0.00	250.00	0.00 %
01-430-354	Workers Compensation Insurance	32,387.00	154.00	32,541.00	-154.00	100.48 %
01-430-361	Utilities	6,000.00	0.00	3,065.35	2,934.65	51.09 %
01-430-372	Vehicle Operating Expenses	30,000.00	839.92	28,020.64	1,979.36	93.40 %
01-430-374	Vehicle Repairs	12,500.00	0.00	0.00	12,500.00	0.00 %
01-430-420	Dues, Subscriptions and Memberships	150.00	0.00	39.00	111.00	26.00 %
01-430-450	Contracted Services	0.00	0.00	0.00	0.00	100.00 %
01-430-460	Meetings and Training	750.00	0.00	0.00	750.00	0.00 %
01-430-700	Capital Purchases	0.00	0.00	0.00	0.00	100.00 %
Total PUBLIC WORKS-	-GENERAL SERVICES	1,656,217.00	100,866.60	1,074,181.15	582,035.85	64.86 %
SNOW AND ICE I 01-432-183	REMOVAL Overtime	30,000.00	0.00	21,656.99	8,343.01	72.19 %
01-432-375	Repairs and Maintenance	1,000.00	0.00	0.00	1,000.00	0.00 %
01-432-450	Contracted Services	0.00	0.00	0.00	0.00	100.00 %
		31,000.00	0.00	21,656.99	9,343.01	69.86 %
Total SNOW AND ICE I	REMOVAL	21,000.00	0.00	21,000.00	2,010101	
TRAFFIC SIGNAL	LS AND SIGNS					
01-433-361	Utilities	9,000.00	372.71	5,392.71	3,607.29	59.92 %
01-433-374	Repairs and Maintenance	35,000.00	0.00	22,882.86	12,117.14	65.38 %
Total TRAFFIC SIGNAL	LS AND SIGNS	44,000.00	372.71	28,275.57	15,724.43	64.26 %
	Y.O.					
STREET LIGHTIN		1.500.00	0.00	055.20	544.71	(2 (0 0/
01-434-361	Utilities	1,500.00	0.00	955.29	544.71	63.69 %
Total STREET LIGHTIN	NG	1,500.00	0.00	955.29	544.71	63.69 %
MAINT. & REPAI	R TO HIGHWAYS					
01-438-245	Road Material	250,000.00	8,749.58	84,102.52	165,897.48	33.64 %
01-438-246	Operating Supplies	0.00	0.00	0.00	0.00	100.00 %
01-438-384	Equipment Rental	5,000.00	0.00	0.00	5,000.00	0.00 %
Total MAINT. & REPAI	R TO HIGHWAYS	255,000.00	8,749.58	84,102.52	170,897.48	32.98 %
CONSTRUCTION		2.5	2.22	2.22	0.0-	100.00.01
01-439-384	Equipment Rental	0.00	0.00	0.00	0.00	100.00 %
01-439-450	Contracted Services	0.00	0.00	0.00	0.00	100.00 %
Total CONSTRUCTION	& REBUILDING	0.00	0.00	0.00	0.00	100.00 %
CONSERVATION	& NATURAL RESOURCES					
01-461-310	Professional Services	6,500.00	0.00	7,840.00	-1,340.00	120.62 %
01-461-530	Hazardous Waste Collection	2,500.00	0.00	0.00	2,500.00	0.00 %
01-461-550	Joint Recycling Program	0.00	0.00	49,242.00	-49,242.00	100.00 %
Total CONSERVATION	& NATURAL RESOURCES	9,000.00	0.00	57,082.00	-48,082.00	634.24 %
MISCELLANEOU		0.00	0.00	0.00	0.00	100.00 %
01-459-540	Civic Donations Miscellaneous Expanses		0.00	0.00	0.00	
01-480-010	Miscellaneous Expenses	0.00	0.00	475.26	-475.26	100.00 %

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Budgeted Revenue and Expense Statement

		Annual <u>Budget</u>	Period-to-Date <u>Actual</u>	Year-to-Date <u>Actual</u>	Remaining	<u>%</u>
Total MISCELLANE	OUS EXPENSES	0.00	0.00	475.26	-475.26	100.00 %
INSURANCE A	ND BONDS					
01-486-100	Property and Liability Insuance	92,589.00	0.00	63,936.75	28,652.25	69.05 %
01-486-200	Professional Bonds	6,000.00	0.00	1,494.00	4,506.00	24.90 %
Total INSURANCE A	ND BONDS	98,589.00	0.00	65,430.75	33,158.25	66.37 %
OTHER UNCLA	ASSIFIED EXPENSES					
01-493-010	Contingency	0.00	0.00	0.00	0.00	100.00 %
Total OTHER UNCL	ASSIFIED EXPENSES	0.00	0.00	0.00	0.00	100.00 %
INTERFUND TI	RANSFERS					
01-492-100	To Capital Reserve Fund	0.00	0.00	0.00	0.00	100.00 %
01-492-200	To Operating Reserve Fund	0.00	0.00	0.00	0.00	100.00 %
01-492-300	Transfer to General Reserve Fund	0.00	0.00	0.00	0.00	100.00 %
01-499-100	To Capital Projects Fund	0.00	0.00	0.00	0.00	100.00 %
01-499-200	To Operating Reserve Fund	0.00	0.00	0.00	0.00	100.00 %
01-499-300	To Stormwater Reserve	0.00	0.00	0.00	0.00	100.00 %
01-499-400	Transfer to General Reserve Fund	0.00	0.00	0.00	0.00	100.00 %
01-499-500	Transfer to Road Equipment Fund	0.00	0.00	0.00	0.00	100.00 %
01-499-600	Transfer to Recreation Capital Fund	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND T	RANSFERS	0.00	0.00	0.00	0.00	100.00 %
Total Operating Expe	nses	7,898,585.00	446,754.83	4,820,881.95	3,077,703.05	61.03 %
* Net Surplus < Deficit	>*		1,171,949.46	10,249,960.96	4,107,090.04	71.39 %

9/4/2024 10:45:29AM Page 1 of 1 **FIRE FUND**

Budgeted Revenue and Expense Statement

		Annual Budget	Period-to-Date Actual	Year-to-Date Actual	Remaining	%
		Duuget	Actual	Actual	Kemaning	<u>70</u>
Receipts						
REAL PROPERT	Y TAXES					
03-301-100	Real Estate Taxes - Current Year	180,360.00	2,975.79	173,992.28	6,367.72	96.47 %
03-301-200	Real Estate Taxes - Prior Year	2,500.00	70.51	727.05	1,772.95	29.08 %
Total REAL PROPERT	Y TAXES	182,860.00	3,046.30	174,719.33	8,140.67	95.55 %
INTEREST EARN	NINGS					
03-341-030	Interest on Investments	600.00	241.33	1,593.48	-993.48	265.58 %
Total INTEREST EAR	NINGS	600.00	241.33	1,593.48	-993.48	265.58 %
	E APPROPRIATED					
03-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANC	E APPROPRIATED	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		183,460.00	3,287.63	176,312.81	7,147.19	96.10 %
Operating Expen	ses					
TAX COLLECTION	ON					
03-403-114	Real Estate Taxes	2,900.00	0.00	2,878.99	21.01	99.28 %
Total TAX COLLECTION	ON	2,900.00	0.00	2,878.99	21.01	99.28 %
FIRE PROTECTI	ON					
03-411-100	Fire Company Contributions	139,960.00	0.00	44,647.90	95,312.10	31.90 %
03-411-200	Insurance	37,000.00	0.00	48,201.00	-11,201.00	130.27 %
03-411-301	Fire Hydrant Rental	4,000.00	0.00	0.00	4,000.00	0.00 %
Total FIRE PROTECTI	ON	180,960.00	0.00	92,848.90	88,111.10	51.31 %
Total Operating Expens	ses	183,860.00	0.00	95,727.89	88,132.11	52.07 %
* Net Surplus <deficit></deficit>	*		3,287.63	272,040.70	95,279.30	74.06 %

9/4/2024 10:48:29AM Page 1 of 2 PARK & RECREATION FUND

Budgeted Revenue and Expense Statement

		Annual	Period-to-Date	Year-to-Date		
		<u>Budget</u>	<u>Actual</u>	<u>Actual</u>	Remaining	<u>%</u>
Receipts						
receipts						
REAL PROPERT	Y TAXES					
05-301-100	Real Estate Taxes - Current Year	48,096.00	793.52	46,396.80	1,699.20	96.47 %
05-301-200	Real Estate Taxes - Prior Year	1,000.00	18.80	193.89	806.11	19.39 %
Total REAL PROPERT	TY TAXES	49,096.00	812.32	46,590.69	2,505.31	94.90 %
INTEREST AND	RENTS					
05-341-010	Interest on Investments	2,000.00	401.04	4,066.12	-2,066.12	203.31 %
05-341-100	PLGIT Dividend	0.00	872.52	3,282.37	-3,282.37	100.00 %
Total INTEREST AND	RENTS	2,000.00	1,273.56	7,348.49	-5,348.49	367.42 %
EEEG AND CHAI	n.c.e.c					
FEES AND CHA 05-367-300	Facility Use Fees	5,000.00	-325.00	2,075.00	2,925.00	41.50 %
05-367-400	Program Fees	0.00	0.00	0.00	0.00	100.00 %
05-367-500	Auditorium Fees	0.00	0.00	0.00	0.00	100.00 %
05-367-600	Ticket Sales	0.00	0.00	0.00	0.00	100.00 %
05-367-800	Baseball Advertising Fees	2,200.00	0.00	1,520.00	680.00	69.09 %
	-	7,200.00	-325.00	3,595.00	3,605.00	49.93 %
Total FEES AND CHA	RGES	,		- ,	,,,,,,,,,,	
CONTRIBUTION	N & DONATIONS					
05-387-100	PARDonations from Private Sources	0.00	0.00	0.00	0.00	100.00 %
Total CONTRIBUTION	N & DONATIONS	0.00	0.00	0.00	0.00	100.00 %
FUND BALANC	E APPROPRIATED					
05-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANC	E APPROPRIATED	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		58,296.00	1,760.88	57,534.18	761.82	98.69 %
Operating Expen	ises					
TAX COLLECTION	ON					
05-403-114	Real Estate Taxes	770.00	0.00	767.73	2.27	99.71 %
		770.00	0.00	767.73	2.27	99.71 %
Total TAX COLLECTI	ON	//0.00	0.00	767.73	2.27	99./1 70
PARTICIPANT R	ECREATION					
05-452-220	Program Supplies	0.00	0.00	0.00	0.00	100.00 %
05-452-458	Pennridge Senior Center	1,500.00	0.00	0.00	1,500.00	0.00 %
Total PARTICIPANT R	RECREATION	1,500.00	0.00	0.00	1,500.00	0.00 %
PARKS MAINTE	NANCE					
05-454-220	Operating Supplies	35,000.00	429.43	22,431.82	12,568.18	64.09 %
05-454-230	Heating Oil	0.00	0.00	0.00	0.00	100.00 %
05-454-321	Communications	2,300.00	198.00	1,334.52	965.48	58.02 %
05-454-361	Utilities	500.00	0.00	801.04	-301.04	160.21 %
05-454-372	Equipment Supplies	10,000.00	80.64	9,568.76	431.24	95.69 %
05-454-374	Equipment Repairs	2,500.00	0.00	0.00	2,500.00	0.00 %
05-454-451	Contracted Services	20,000.00	0.00	3,460.00	16,540.00	17.30 %
05-454-700	Capital Outlay	0.00	0.00	0.00	0.00	100.00 %
Total PARKS MAINTE	ENANCE	70,300.00	708.07	37,596.14	32,703.86	53.48 %
INSURANCE	2.021.00			_		406
05-486-100	Property & Liability Insurance	0.00	0.00	0.00	0.00	100.00 %

9/4/2024 10:48:29AM Page 2 of 2 PARK & RECREATION FUND

Budgeted Revenue and Expense Statement

	Annual <u>Budget</u>	Period-to-Date <u>Actual</u>	Year-to-Date <u>Actual</u>	<u>Remaining</u>	<u>%</u>
Total INSURANCE	0.00	0.00	0.00	0.00	100.00 %
INTERFUND TRANSFERS					
05-492-000 Transfer to General Fund	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TRANSFERS	0.00	0.00	0.00	0.00	100.00 %
MISCELLANEOUS EXPENSES					
05-480-010 Miscellaneous Expenses	0.00	0.00	0.00	0.00	100.00 %
Total MISCELLANEOUS EXPENSES	0.00	0.00	0.00	0.00	100.00 %
Total Operating Expenses	72,570.00	708.07	38,363.87	34,206.13	52.86 %
* Net Surplus <deficit> *</deficit>		2,468.95	95,898.05	34,967.95	73.28 %

9/4/2024 10:49:08AM Page 1 of 1 STREET LIGHT FUND

Budgeted Revenue and Expense Statement

	Annual Budget	Period-to-Date Actual	Year-to-Date <u>Actual</u>	Remaining	<u>%</u>
	,——			-	
Receints					
STREET LIGHTING REVENUES					
13-301-100 STREET LIGHTING TAX	0.00	0.00	0.00	0.00	100.00 %
Total STREET LIGHTING REVENUES	0.00	0.00	0.00	0.00	100.00 %
SPECIAL ASSESSMENTS					
13-383-110 Street Lighting	57,000.00	771.52	57,790.12	-790.12	101.39 %
Total SPECIAL ASSESSMENTS	57,000.00	771.52	57,790.12	-790.12	101.39 %
INTEREST EARNINGS					
13-341-030 Interest on Investments	0.00	0.00	0.00	0.00	100.00 %
Total INTEREST EARNINGS	0.00	0.00	0.00	0.00	100.00 %
INTERFUND TRANSFERS					
13-392-010 From General Fund	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TRANSFERS	0.00	0.00	0.00	0.00	100.00 %
FUND BALANCE APPROPRIATED					
13-399-000 Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANCE APPROPRIATED	0.00	0.00	0.00	0.00	100.00 % 101.39 %
Total Receipts	57,000.00	771.52	57,790.12	-790.12	101.59
Operating Expenses					
STREET LIGHTING EXPENDITURES					
13-403-114 SALARY - TAX COLLECTOR	0.00	0.00	0.00	0.00	100.00 %
Total STREET LIGHTING EXPENDITURES	0.00	0.00	0.00	0.00	100.00 %
HIGHWAY MAINTSTREET LIGHTING					
13-434-361 OPERATING EXPENSE	0.00	0.00	0.00	0.00	100.00 %
Total HIGHWAY MAINTSTREET LIGHTING	0.00	0.00	0.00	0.00	100.00 %
INTERFUND TRANSFERS					
13-492-120 TRANSFER TO GENERAL FUND	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TRANSFERS	0.00	0.00	0.00	0.00	100.00 %
ENGINEERING					
13-434-310 Professional Services	100.00	0.00	0.00	100.00	0.00 %
Total ENGINEERING	100.00	0.00	0.00	100.00	0.00 %
STREET LIGHTING					
13-434-360 Utilities	40,000.00	3,814.31	26,510.98	13,489.02	66.28 %
Total STREET LIGHTING	40,000.00	3,814.31	26,510.98	13,489.02	66.28 %
Total Operating Expenses	40,100.00	3,814.31	26,510.98	13,589.02	66.11 %
* Net Surplus <deficit> *</deficit>		4,585.83	84,301.10	12,798.90	86.82 %

9/4/2024 10:50:38AM Page 1 of 2 CAPITAL PROJECTS FUND

Budgeted Revenue and Expense Statement

		Annual	Period-to-Date	Year-to-Date		
		<u>Budget</u>	<u>Actual</u>	Actual	Remaining	<u>%</u>
Receipts						
INTEREST EAR	NINGS					
30-341-000	Interest on Investments	8,000.00	733.35	8,042.36	-42.36	100.53 %
30-341-100	PLGIT Dividend	0.00	1,745.05	6,564.75	-6,564.75	100.00 %
Total INTEREST EAR	RNINGS	8,000.00	2,478.40	14,607.11	-6,607.11	182.59 %
STATE OPERAT	ING & CAPITAL GRANTS					
30-354-091	Mill Road Bridge Project	0.00	0.00	0.00	0.00	100.00 %
30-354-100	State Capital Grants	0.00	0.00	0.00	0.00	100.00 %
Total STATE OPERAT	TING & CAPITAL GRANTS	0.00	0.00	0.00	0.00	100.00 %
	DF-IMPROVEMENTS					
30-387-100	Contributions	0.00	0.00	0.00	0.00	100.00 %
30-387-200	Traffic System	0.00	0.00	0.00	0.00	100.00 %
30-387-300 30-387-400	Sidewalks Streets and Highways	0.00 0.00	0.00 0.00	0.00 10,090.83	0.00 -10,090.83	100.00 % 100.00 %
30-387-500	Streets and Frighways Storm Sewers and Drains	0.00	0.00	0.00	0.00	100.00 %
30-387-600	Landscaping	0.00	0.00	32,500.00	-32,500.00	100.00 %
	OF-IMPROVEMENTS	0.00	0.00	42,590.83	-42,590.83	100.00 %
INTERFUND TR	ANGEEDC					
30-392-100	From General Fund	0.00	0.00	0.00	0.00	100.00 %
30-392-101	From Stormwater Reserve Fund	0.00	0.00	0.00	0.00	100.00 %
30-392-102	Transfer from General Reserve	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TI	RANSFERS	0.00	0.00	0.00	0.00	100.00 %
FUND BALANC	E APPROPRIATED					
30-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
T-4-1 FUND DALANG		0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANC	LE APPROPRIATED	8,000.00	2,478.40	57,197.94	-49,197.94	714.97 %
Operating Expen	nses	,	,	,	,	
PROFESSIONAL						
30-408-301	Engineering Services	0.00	0.00	0.00	0.00	100.00 %
30-408-302	Architectural Services	0.00	0.00	0.00	0.00	100.00 %
Total PROFESSIONA	L SERVICES	0.00	0.00	0.00	0.00	100.00 %
BUILDINGS AN						
30-409-700	Township Building	0.00	0.00	0.00	0.00	100.00 %
30-409-701 30-409-702	Public Works Building	0.00 20,000.00	0.00 0.00	0.00 16,839.31	0.00 3,160.69	100.00 % 84.20 %
30-409-702	Other Township Properties Pave Parking Lot - Township Bldg.	20,000.00	0.00	0.00	0.00	100.00 %
30-409-704	Repair & Replace Roof - Twp. Bldg.	0.00	0.00	0.00	0.00	100.00 %
Total BUILDINGS AN		20,000.00	0.00	16,839.31	3,160.69	84.20 %
INICODMATICAL	TECUNOLOGY					
INFORMATION 30-407-600	Capital Equipment	10,000.00	0.00	0.00	10,000.00	0.00 %
Total INFORMATION		10,000.00	0.00	0.00	10,000.00	0.00 %
PUBLIC WORK 30-430-700	S DEPARTMENT Capital Equipment	3,000.00	0.00	4,615.00	-1,615.00	153.83 %

9/4/2024 10:50:38AM Page 2 of 2 **CAPITAL PROJECTS FUND**

Budgeted Revenue and Expense Statement

	Annual <u>Budget</u>	Period-to-Date <u>Actual</u>	Year-to-Date <u>Actual</u>	Remaining	<u>%</u>
Total PUBLIC WORKS DEPARTMENT	3,000.00	0.00	4,615.00	-1,615.00	153.83 %
POLICE SERVICES					
30-410-740 Capital Equipment	187,000.00	14,763.22	113,700.92	73,299.08	60.80 %
Total POLICE SERVICES	187,000.00	14,763.22	113,700.92	73,299.08	60.80 %
PLANNING AND ZONING					
30-414-740 Capital Equipment	1,500.00	0.00	1,050.00	450.00	70.00 %
Total PLANNING AND ZONING	1,500.00	0.00	1,050.00	450.00	70.00 %
TRAFFIC CONTROL DEVICES					
30-433-600 Capital Construction	0.00	0.00	0.00	0.00	100.00 %
Total TRAFFIC CONTROL DEVICES	0.00	0.00	0.00	0.00	100.00 %
STREET LIGHTING					
30-434-600 Capital Construction	0.00	0.00	0.00	0.00	100.00 %
Total STREET LIGHTING	0.00	0.00	0.00	0.00	100.00 %
STORM SEWERS AND DRAINS					
30-436-600 Capital Construction	0.00	0.00	0.00	0.00	100.00 %
Total STORM SEWERS AND DRAINS	0.00	0.00	0.00	0.00	100.00 %
HIGHWAY CONSTRUCTION					
30-439-600 Capital Construction	0.00	0.00	0.00	0.00	100.00 %
Total HIGHWAY CONSTRUCTION	0.00	0.00	0.00	0.00	100.00 %
INTERFUND TRANSFERS					
30-492-010 To General Fund	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TRANSFERS	0.00	0.00	0.00	0.00	100.00 %
MISCELLANEOUS EXPENSES					
30-480-010 Miscellaneous Expenses	0.00	0.00	0.00	0.00	100.00 %
Total MISCELLANEOUS EXPENSES	0.00	0.00	0.00	0.00	100.00 %
Total Operating Expenses	221,500.00	14,763.22	136,205.23	85,294.77	61.49 %
Net Surplus <deficit> *</deficit>		17,241.62	193,403.17	36,096.83	84.27 %

RECREATION CAPITAL RESERVE FUND Budgeted Revenue and Expense Statement

		Annual	Period-to-Date	Year-to-Date		
		<u>Budget</u>	<u>Actual</u>	<u>Actual</u>	Remaining	<u>%</u>
Receipts						
INTEREST EARNI	NGS					
31-341-010	Interest on Investments	8,000.00	125.17	6,338.91	1,661.09	79.24 %
31-341-100	PLGIT Dividend	0.00	3,162.90	11,898.60	-11,898.60	100.00 %
Total INTEREST EARNI	NGS	8,000.00	3,288.07	18,237.51	-10,237.51	227.97 %
STATE OPERATIN	G & CAPITAL GRANTS					
31-354-070	State Capital Grants	0.00	0.00	0.00	0.00	100.00 %
Total STATE OPERATING	G & CAPITAL GRANTS	0.00	0.00	0.00	0.00	100.00 %
FEES IN LIEU-OF-	IMPROVEMENTS					
31-387-100	Park System Improvements	0.00	0.00	0.00	0.00	100.00 %
31-387-400	Fees in Lieu of Open Space	2,685.00	0.00	0.00	2,685.00	0.00 %
Total FEES IN LIEU-OF-	IMPROVEMENTS	2,685.00	0.00	0.00	2,685.00	0.00 %
INTERFUND TRA	NSFERS					
31-392-010	Transfer from General Fund	0.00	0.00	0.00	0.00	100.00 %
31-392-092	From Escrow Fund	0.00	0.00	0.00	0.00	100.00 %
31-392-093	From General Fund	0.00	0.00	0.00	0.00	100.00 %
31-392-094	From General Reserve	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TRAI	NSFERS	0.00	0.00	0.00	0.00	100.00 %
FUND BALANCE	APPROPRIATED					
31-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANCE	APPROPRIATED	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		10,685.00	3,288.07	18,237.51	-7,552.51	170.68 %
Operating Expense	es					
PROFESSIONAL S	ERVICES					
31-408-301	Engineering Services	2,500.00	0.00	0.00	2,500.00	0.00 %
31-408-302	Architectural Services	0.00	0.00	0.00	0.00	100.00 %
Total PROFESSIONAL S	ERVICES	2,500.00	0.00	0.00	2,500.00	0.00 %
PLANNING						
31-414-301	Professional Services	0.00	0.00	0.00	0.00	100.00 %
Total PLANNING		0.00	0.00	0.00	0.00	100.00 %
PUBLIC WORKS						
31-430-600	Capital Purchases	20,000.00	0.00	0.00	20,000.00	0.00 %
Total PUBLIC WORKS		20,000.00	0.00	0.00	20,000.00	0.00 %
PARK IMPROVEM	IENTS					
31-454-700	Civic Park	0.00	0.00	0.00	0.00	100.00 %
31-454-701	Blooming Glen Village Park	0.00	0.00	0.00	0.00	100.00 %
31-454-702	Forest Road Park	0.00	0.00	0.00	0.00	100.00 %
31-454-703	Beyer Farmstead	0.00 0.00	0.00	0.00 0.00	0.00	100.00 %
31-454-704 31-454-705	Blooming Glen School House Fairhill Property	0.00	0.00 0.00	0.00	0.00 0.00	100.00 % 100.00 %
31-454-706	Frontier Road Property	0.00	0.00	0.00	0.00	100.00 %
31-454-707	Scout Cabin	0.00	0.00	0.00	0.00	100.00 %
31-454-708	Longleaf Playground	0.00	0.00	0.00	0.00	100.00 %
31-454-709	Hilltown Trail System	300,000.00	0.00	1,070.80	298,929.20	0.36 %

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Budgeted Revenue and Expense Statement

		Annual <u>Budget</u>	Period-to-Date <u>Actual</u>	Year-to-Date <u>Actual</u>	<u>Remaining</u>	<u>%</u>
31-454-710	Open Space Preservation Signage	0.00	0.00	0.00	0.00	100.00 %
Total PARK IMPROVE	MENTS	300,000.00	0.00	1,070.80	298,929.20	0.36 %
MISCELLANEOU 31-480-010	US EXPENSES Miscellaneous Expenses	0.00	0.00	0.00	0.00	100.00 %
Total MISCELLANEOU	•	0.00	0.00	0.00	0.00	100.00 %
Total Operating Expens		322,500.00	0.00	1,070.80	321,429.20	0.33 %
* Net Surplus <deficit></deficit>	*		3,288.07	19,308.31	313,876.69	5.80 %

9/4/2024 10:53:45AM Page 1 of 1 **OPEN SPACE FUND**

Budgeted Revenue and Expense Statement

		Annual	Period-to-Date	Year-to-Date		
		<u>Budget</u>	<u>Actual</u>	<u>Actual</u>	Remaining	<u>%</u>
Receipts						
ACT 511 TAXES			40.00	400.00		0.5.5.00
32-310-210	Earned Income Taxes	500.00 500.00	45.62 45.62	428.33 428.33	71.67 71.67	85.67 % 85.67 %
Total ACT 511 TAXES		300.00	43.02	420.33	71.07	83.07 70
INTEREST AND R						
32-341-010	Interest on Investments	20,000.00	52.10	14,843.37	5,156.63	74.22 %
32-341-100	PLGIT Dividend	0.00	8,288.98	31,182.56	-31,182.56	100.00 %
Total INTEREST AND RI	ENTS	20,000.00	8,341.08	46,025.93	-26,025.93	230.13 %
FUND BALANCE	APPROPRIATED					
32-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANCE	APPROPRIATED	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		20,500.00	8,386.70	46,454.26	-25,954.26	226.61 %
Operating Expense	es					
TAX COLLECTION 32-403-116	Earned Income Taxes	0.00	0.00	0.00	0.00	100.00 %
		0.00	0.00	0.00	0.00	100.00 %
Total TAX COLLECTION		0.00	0.00	0.00	0.00	100.00 %
LEGAL SERVICES						
32-404-314	Township Solicitor	0.00	0.00	0.00	0.00	100.00 %
Total LEGAL SERVICES		0.00	0.00	0.00	0.00	100.00 %
ENGINEERING SE	RVICES					
32-408-313	Township Engineer	0.00	0.00	0.00	0.00	100.00 %
Total ENGINEERING SE	RVICES	0.00	0.00	0.00	0.00	100.00 %
BUILDINGS AND	GROUNDS					
32-409-700	Open Space Acquisitions	0.00	0.00	0.00	0.00	100.00 %
Total BUILDINGS AND	GROUNDS	0.00	0.00	0.00	0.00	100.00 %
MISCELLANEOUS	SEXPENSES					
32-480-010	Miscellaneous Expenses	0.00	0.00	0.00	0.00	100.00 %
Total MISCELLANEOUS	EXPENSES	0.00	0.00	0.00	0.00	100.00 %
Total Operating Expenses		0.00	0.00	0.00	0.00	100.00 %
* Net Surplus <deficit> *</deficit>			8,386.70	46,454.26	-25,954.26	226.61 %

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STORMWATER SYSTEM RESERVE FUND Budgeted Revenue and Expense Statement

		Annual Budget	Period-to-Date Actual	Year-to-Date Actual	Remaining	<u>%</u>
		<u> Duage</u>	<u> </u>	<u> </u>	Kemaming	<u>70</u>
Receipts						
INTEREST EAR	NINGS					
33-341-000	Interest on Investments	28,000.00	139.92	22,488.79	5,511.21	80.32 %
33-341-100	PLGIT Dividend	0.00	12,215.34	45,953.24	-45,953.24	100.00 %
Total INTEREST EAR	NINGS	28,000.00	12,355.26	68,442.03	-40,442.03	244.44 %
FEES IN LIEU-O	PF-IMPROVEMENTS					
33-387-100	Stormwater System Improvements	10,000.00	1,500.00	12,699.50	-2,699.50	127.00 %
Total FEES IN LIEU-C	DF-IMPROVEMENTS	10,000.00	1,500.00	12,699.50	-2,699.50	127.00 %
INTERFUND TR	ANSFERS					
33-392-100	From Escrow Fund	0.00	0.00	0.00	0.00	100.00 %
33-392-200	Transfer from General Reserve	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TE	RANSFERS	0.00	0.00	0.00	0.00	100.00 %
FUND BALANC	E APPROPRIATED					
33-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANC	CE APPROPRIATED	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		38,000.00	13,855.26	81,141.53	-43,141.53	213.53 %
Operating Exper	nses					
INTERFUND TR	ANSFERS					
33-392-101	From General Fund	0.00	0.00	0.00	0.00	100.00 %
33-430-600	To Capital Projects Fund	0.00	0.00	0.00	0.00	100.00 %
33-492-600	To General Fund	0.00	0.00	433.99	-433.99	100.00 %
Total INTERFUND TR	RANSFERS	0.00	0.00	433.99	-433.99	100.00 %
MISCELLANEO	US EXPENSE					
33-480-010	Stormwater Improvements	50,000.00	1,456.50	43,406.29	6,593.71	86.81 %
Total MISCELLANEO	OUS EXPENSE	50,000.00	1,456.50	43,406.29	6,593.71	86.81 %
Total Operating Expen	ises	50,000.00	1,456.50	43,840.28	6,159.72	87.68 %
* Net Surplus <deficit></deficit>	*		15,311.76	124,981.81	-36,981.81	142.02 %

9/4/2024 10:55:54AM Page 1 of 1 **ROAD EQUIPMENT FUND**

Budgeted Revenue and Expense Statement

		Annual <u>Budget</u>	Period-to-Date <u>Actual</u>	Year-to-Date <u>Actual</u>	Remaining	<u>%</u>
Receipts						
REAL PROPERT	Y TAXES					
34-301-100	Real Estate Taxes - Current Year	120,340.00	1,983.89	115,998.76	4,341.24	96.39 %
34-301-200	Real Estate Taxes - Prior Year	1,500.00	47.01	484.65	1,015.35	32.31 %
Total REAL PROPERT	TY TAXES	121,840.00	2,030.90	116,483.41	5,356.59	95.60 %
INTEREST EAR	NINGS					
34-341-010	Interest on Investments	17,500.00	711.35	19,545.59	-2,045.59	111.69 %
34-341-100	PLGIT Dividend	0.00	8,288.98	31,182.56	-31,182.56	100.00 %
Total INTEREST EAR	NINGS	17,500.00	9,000.33	50,728.15	-33,228.15	289.88 %
INTERFUND TR	ANSFERS					
34-396-600	Transfer from General Fund	0.00	0.00	0.00	0.00	100.00 %
34-396-700	Transfer from General Reserve	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TE	RANSFERS	0.00	0.00	0.00	0.00	100.00 %
	E APPROPRIATED					
34-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANC	CE APPROPRIATED	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		139,340.00	11,031.23	167,211.56	-27,871.56	120.00 %
Operating Expen	nses					
TAX COLLECTI	ON					
34-403-114	Real Estate Taxes	1,919.00	0.00	1,919.32	-0.32	100.02 %
Total TAX COLLECT	ION	1,919.00	0.00	1,919.32	-0.32	100.02 %
PUBLIC WORKS	S					
34-430-740	Capital Purchases	320,000.00	65,312.50	267,298.36	52,701.64	83.53 %
Total PUBLIC WORK	S	320,000.00	65,312.50	267,298.36	52,701.64	83.53 %
MISCELLANEO	US EXPENSES					
34-480-010	Miscellaneous Expenses	0.00	0.00	0.00	0.00	100.00 %
Total MISCELLANEC	OUS EXPENSES	0.00	0.00	0.00	0.00	100.00 %
Total Operating Expen	ises	321,919.00	65,312.50	269,217.68	52,701.32	83.63 %
* Net Surplus <deficit></deficit>	» *		76,343.73	436,429.24	24,829.76	94.62 %

9/4/2024 10:56:52AM Page 1 of 2 STATE HIGHWAY AID FUND

Budgeted Revenue and Expense Statement

		Annual <u>Budget</u>	Period-to-Date <u>Actual</u>	Year-to-Date <u>Actual</u>	Remaining	<u>%</u>
						<u>70</u>
Receipts						
INTEREST EARNI	NGS					
35-341-050	Interest on Investments	12,000.00	1,688.08	15,392.25	-3,392.25	128.27 %
35-341-070	PLGIT Dividend	0.00	2,617.57	9,847.12	-9,847.12	100.00 %
Total INTEREST EARNII	NGS	12,000.00	4,305.65	25,239.37	-13,239.37	210.33 %
STATE SHARED R	EVENUE & ENTITLEMENTS					
35-355-020	State Liquid Fuels Funds	556,471.00	0.00	560,554.94	-4,083.94	100.73 %
35-355-030	PennDOT Turnback Funds	24,080.00	0.00	24,080.00	0.00	100.00 %
Total STATE SHARED R	EVENUE & ENTITLEMENTS	580,551.00	0.00	584,634.94	-4,083.94	100.70 %
FUND BALANCE	APPROPRIATED					
35-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANCE	APPROPRIATED	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		592,551.00	4,305.65	609,874.31	-17,323.31	102.92 %
Operating Expense	es					
HIGHWAY MAINT	CENIANCE & DEDAID					
35-438-316	'ENANCE & REPAIR CONTRACTED SERVICES - ROADS	0.00	0.00	0.00	0.00	100.00 %
Total HIGHWAY-MAINT		0.00	0.00	0.00	0.00	100.00 %
HIGHWAY CONC	EDUCTION & DEDUK DING					
35-439-245	RUCTION & REBUILDING ROAD MATERIALS	0.00	0.00	0.00	0.00	100.00 %
35-439-316	CONTRACTED SERVICES - ROADS	0.00	0.00	0.00	0.00	100.00 %
Total HIGHWAY-CONST	RUCTION & REBUILDING	0.00	0.00	0.00	0.00	100.00 %
MISCELLANEOUS 35-480-010	S MISCELLANEOUS	0.00	0.00	0.00	0.00	100.00 %
		0.00	0.00	0.00	0.00	100.00 %
Total MISCELLANEOUS		0.00	0.00	0.00	0.00	100.00 70
HIGHWAY-GENER	RAL SERVICES					
35-430-260	Minor Equipment	0.00	0.00	0.00	0.00	100.00 %
35-430-740	Equipment Purchases	0.00	0.00	0.00	0.00	100.00 %
Total HIGHWAY-GENER	AL SERVICES	0.00	0.00	0.00	0.00	100.00 %
HIGHWAY-SNOW	& ICE REMOVAL					
35-432-245	De-Icing Materials	150,000.00	0.00	84,820.57	65,179.43	56.55 %
35-432-450	Contracted Services	15,000.00	0.00	5,442.50	9,557.50	36.28 %
Total HIGHWAY-SNOW	& ICE REMOVAL	165,000.00	0.00	90,263.07	74,736.93	54.70 %
HIGHWAY-SIGNA	L/SIGNS					
35-433-245	Traffic Sign Supplies	10,000.00	0.00	2,133.56	7,866.44	21.34 %
35-433-246	Signs	10,000.00	0.00	1,627.06	8,372.94	16.27 %
35-433-250	Roadway Striping	25,000.00	0.00	24,444.00	556.00	97.78 %
Total HIGHWAY-SIGNA	L/SIGNS	45,000.00	0.00	28,204.62	16,795.38	62.68 %
HIGHWAY MAINT	ENANCE/REPAIR					
35-438-245	Road Materials	782,551.00	16,960.49	81,319.14	701,231.86	10.39 %
35-438-450	Contracted Services	0.00	0.00	0.00	0.00	100.00 %
Total HIGHWAY MAINT	ENANCE/REPAIR	782,551.00	16,960.49	81,319.14	701,231.86	10.39 %

9/4/2024 10:56:52AM Page 2 of 2 STATE HIGHWAY AID FUND

Budgeted Revenue and Expense Statement

Aug 24 Actual vs Budget ID [BUD2024] (Year2024)

	Annual <u>Budget</u>	Period-to-Date <u>Actual</u>	Year-to-Date <u>Actual</u>	Remaining	<u>%</u>
HIGHWAY CONSTRUCTION/REBUILDING 35-439-700 Capital Construction	0.00	0.00	0.00	0.00	100.00 %
Total HIGHWAY CONSTRUCTION/REBUILDING	0.00	0.00	0.00	0.00	100.00 %
Total Operating Expenses	992,551.00	16,960.49	199,786.83	792,764.17	20.13 %
* Net Surplus <deficit> *</deficit>		21,266.14	809,661.14	775,440.86	51.08 %

9/4/2024 10:58:11AM Page 1 of 1 OPERATING RESERVE FUND

Budgeted Revenue and Expense Statement

Aug 24 Actual vs Budget ID [BUD2024] (Year2024)

		Annual	Period-to-Date	Year-to-Date		
		Budget	<u>Actual</u>	<u>Actual</u>	Remaining	<u>%</u>
Receipts						
REAL PROPERT	Y TAXES					
95-301-100	Real Estate Taxes - Current Year	0.00	0.00	0.00	0.00	100.00 %
95-301-200	Real Estate Taxes - Prior Year	0.00	0.00	0.00	0.00	100.00 %
Total REAL PROPERT	Y TAXES	0.00	0.00	0.00	0.00	100.00 %
INTEREST EARN	NINGS					
95-341-000	PLGIT Dividend	0.00	8,288.98	31,182.56	-31,182.56	100.00 %
95-341-030	Interest on Investments	18,000.00	170.19	15,598.36	2,401.64	86.66 %
Total INTEREST EAR	NINGS	18,000.00	8,459.17	46,780.92	-28,780.92	259.89 %
INTERFUND TR	ANSFERS					
95-392-010	From General Fund	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TR	ANSFERS	0.00	0.00	0.00	0.00	100.00 %
FUND BALANCI	E APPROPRIATED					
95-399-000	Fund Balance Appropriated	0.00	0.00	0.00	0.00	100.00 %
Total FUND BALANC	E APPROPRIATED	0.00	0.00	0.00	0.00	100.00 %
Total Receipts		18,000.00	8,459.17	46,780.92	-28,780.92	259.89 %
Operating Expen	ises					
INTERFUND TR	ANSFERS					
95-499-100	To General Fund	0.00	0.00	0.00	0.00	100.00 %
Total INTERFUND TR	ANSFERS	0.00	0.00	0.00	0.00	100.00 %
MISCELLANEO	US FYPENSES					
95-480-010	Miscellaneous Expenses	0.00	0.00	0.00	0.00	100.00 %
Total MISCELLANEO		0.00	0.00	0.00	0.00	100.00 %
Total Operating Expens		0.00	0.00	0.00	0.00	100.00 %
			8,459.17	46,780.92	-28,780.92	259.89 %
* Net Surplus < Deficit>	*		0,439.17	40,700.92	-20,700.92	437.07 70

SOLICITOR'S REPORT



HILLTOWN TOWNSHIP

13 West Creamery Road P.O. Box 260 Hilltown, PA 18927 (215) 453-6000 Fax: (215) 453-1024 www.hilltown.org

MEMORANDUM

August 27, 2024

To:

Board of Supervisors

From:

Caitlin M. Mest, EIT, BCO, CFM, CZO

RE:

4622 Bethlehem Pk - Special Exception

Applicant:

Waste Management of Pennsylvania, Inc c/o James Wilson

Affected Property:

4622 Bethlehem Pk - TMP # 15-001-007

Zoning District(s):

HI - Heavy Industrial

Requested Action:

Applicant is requesting a special exception to establish a G6

use – Fuel Storage and distribution.

Summary:

Applicant is requesting a special exception to establish a G6

use - Fuel Storage and distribution for Waste Management's

fleet.

Requested Variance:

ZO Table 160 Attachment 2. Table of Use Regulations.

cc:

File



HILLTOWN TOWNSHIP

13 West Creamery Road P.O. Box 260 Hilltown, PA 18927 (215) 453-6000 Fax: (215) 453-1024 www.hilltown.org

APPEAL TO ZONING HEARING BOARD HILLTOWN TOWNSHIP

<u>Please note:</u> It is <u>required</u> that all applicants make an application for a Subdivision/Land Development and/or apply for a <u>Zoning Permit</u> and receive a <u>review</u> from the Township prior to submitting an application to the Zoning Hearing Board.

TOWNSHIP USE:	
Appeal #:	
Date Files:	
Receipted By: _	

PLEASE COMPLETE ALL SECTIONS OF THEAPPLICATION

PLEASAE ATTACH ALL REQUESTED DOCUMENTATION. FAILURE TO COMPLETE ALL SECTIONS OR ATTACH ALL REQUESTED DOCUMENTATION MAY RESULT IN A DENIAL OF YOUR APPLICATION. YOUR INTIALS BELOW INDICATE THAT YOU HAVE A COMPLETE UNDERSTANDING OF THE SAME.

THE TOWNSHIP WILL NOT ACCEPT APPICATIONS UNLESS INTIALED BEL Initials Date: 11/02/2023 1. Applicant: a. Name: Waste Management of Pennsylvania, Inc. - James A. Wilson, Vice President b. Mailing Address: 720 Butterfield Rd., Lombard, IL 60148 c. Phone Number: 414-218-1695 Email: mdickman@wm.com; nberner@div-eng.com chanstine@div-eng.com; nberner@wn.com d. State whether the Applicant is: (Check one or more if applicable) X Owner of Legal Title Owner of Equitable Title Tenant with the Permission of Legal Title 2. Applicant's Attorney: (if any) a. Attorney's and Firm Name: b. Mailing Address: c. Phone Number: _____ Fax No.: _____

d. Email Address:

Page 1 of 3

HILLTOWN TOWNSHIP ZONING AND BUILDING DEPARTMENT

a. Present Zoning Use Classification: Residential (Zoned HI), Industrial (Zoned HI) b. Tax Parcel Number: 15-001-007-001, 15-001-007 c. Location: (with reference to nearby intersections or prominent features): 4622 Bethlehem Pike, Telford, PA - From the Intersection of State Rd. (152) and Bethlehem Pike, head south on Bethlehem Pike for 0.6 miles. Subject parcel is on the right. 4. Present Use: Residential (non-conforming), Industrial 5. Proposed Use:(if different) Industrial, Industrial 6. Classification of Appeal: (Check one or more if applicable) A. Request for a Variance (Zoning Ordinance §160-104.A) X. B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence) E. Other (Please specify) 7. Cite Zoning Ordinance sections applicable to, and summarize, relief request: (use separate paper if necessary) Special Exception (Section 100-02B.(3)) Non-conforming use S6 - Fuel storage and distribution for TMF #15-17-17. The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: A. Yes No a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) - 15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number:	3.	Property Information:
c. Location: (with reference to nearby intersections or prominent features): 4622 Bethlehem Pike, Telford, PA - From the intersection of State Rd. (152) and Bethlehem Pike, head south on Bethlehem Pike for 0.6 miles. Subject parcel is on the right. 4. Present Use: Residential (non-conforming), Industrial 5. Proposed Use:(if different) Industrial, Industrial 6. Classification of Appeal: (Check one or more if applicable) A. Request for a Variance (Zoning Ordinance §160-104.A) X. B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence) E. Other (Please specify) 7. Cite Zoning Ordinance sections applicable to, and summarize, relief request: (use separate paper if necessary) Special Exception (Section 100-02B.(3)) Non-conforming use 60 - Fuel storage and distribution for TMP #15-17-1. The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: X Yes No a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) -15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information from the president waste Management of Pennsylvania, Inc. Date: 11/02/2023		a. Present Zoning Use Classification: Residential (Zoned HI), Industrial (Zoned HI)
4622 Bethlehem Pike, Telford, PA - From the intersection of State Rd. (152) and Bethlehem Pike, head south on Bethlehem Pike for 0.6 miles. Subject parcel is on the right. 4. Present Use: Residential (non-conforming), Industrial 5. Proposed Use:(if different) Industrial, Industrial 6. Classification of Appeal: (Check one or more if applicable) A. Request for a Variance (Zoning Ordinance §160-104.A) X. B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence) E. Other (Please specify) 7. Cite Zoning Ordinance sections applicable to, and summarize, relief request: (use separate paper if necessary) Special Exception (Section 100-025.(3)) Non-conforming use 60 - Fuel storage and distribution for TMP #15-1-7-1. The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: X. Yes No a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) - 15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information of the state of the property of the state of the state of the paper if necessary. Date: 11/02/2023		b. Tax Parcel Number: 15-001-007-001, 15-001-007-
Pike, head south on Bethlehem Pike for 0.6 miles. Subject parcel is on the right. 4. Present Use: Residential (non-conforming), Industrial 5. Proposed Use:(if different) Industrial, Industrial 6. Classification of Appeal: (Check one or more if applicable) A. Request for a Variance (Zoning Ordinance §160-104.A) X. B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence) E. Other (Please specify) 7. Cite Zoning Ordinance sections applicable to, and summarize, relief request: (use separate paper if necessary) Special Exception (Section 100-02B.(3)) Non-conforming use 60 - Fuel storage and distribution for TMP #15-1-7-1. The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: X. Yes No a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) -15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information of the properties. Date: 11/02/2023 Date: 11/02/2023		c. Location: (with reference to nearby intersections or prominent features):
4. Present Use: Residential (non-conforming), Industrial 5. Proposed Use: (if different) Industrial, Industrial 6. Classification of Appeal: (Check one or more if applicable)		4622 Bethlehem Pike, Telford, PA - From the intersection of State Rd. (152) and Bethlehem
5. Proposed Use:(if different) Industrial, Industrial 6. Classification of Appeal: (Check one or more if applicable) A. Request for a Variance (Zoning Ordinance §160-104.A) X. B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence) E. Other (Please specify) 7. Cite Zoning Ordinance sections applicable to, and summarize, relief request: (use separate paper if necessary) Special Exception (Section 160-62B.(3)) Non-conforming use 60 - Fuel storage and distribution for TMP #15-1-7-1. The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: A. Yes No a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) -15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information of the planes of the pla		Pike, head south on Bethlehem Pike for 0.6 miles. Subject parcel is on the right.
6. Classification of Appeal: (Check one or more if applicable)	4.	Present Use: Residential (non-conforming), Industrial
A. Request for a Variance (Zoning Ordinance §160-104.A) X B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence) E. Other (Please specify) 7. Cite Zoning Ordinance sections applicable to, and summarize, relief request: (use separate paper if necessary) Special Exception (Section 180-02B.(3)) Non-conforming use 86 - Fuel storage and distribution for TMP #15-1-7-1. The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: X Yes No a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) -15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information of the section of Pennsylvania, Inc. Date: 11/02/2023 Date: 11/02/2023	5.	Proposed Use:(if different) _Industrial, Industrial
X B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence) E. Other (Please specify) 7. Cite Zoning Ordinance sections applicable to, and summarize, relief request: (use separate paper if necessary) Special Exception (Section 100-02B.(3)) Non-conforming use G0 - Fuel storage and distribution for TMP #15-1-7-1. The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: X	6.	Classification of Appeal: (Check one or more if applicable)
Special Exception (Section 160-62B.(3)) Non-conforming use 66 - Fuel storage and distribution for TMP #15-1-7-1. The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: X Yes No a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) - 15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information of the storage and distribution for the storage		 X B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence)
##15-1-7-1: The G6 - Fuel Storage and distribution requires a special exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property:	7.	(use separate paper if necessary)
exception per Ch. 160 attachment 2. 8. Have any previous appeals been filed regarding this property: X Yes No a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) - 15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information of Polyster F. Name: Date: 11/02/2023 Date: 11/02/2023		
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a. If yes, please explain: TMP #15-1-7-1 buffer yard variance approval (Section 160-33D.(1)(a)) - 15 feet relief of Type 1 buffer from 35 to 20 foot width along southern boundary b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information of Policy Control of the Section 160-33D.(1)(a)) Date: 11/02/2023 James A. Wilson, Vice President - Waste Management of Pennsylvania, Inc.		exception per Ch. 160 attachment 2.
b. Prior Appeal Number: 2023-004 I (We) hereby certify that the above information is true and correct to the best of my (our) knowledge, information of Policy of the state of the best of my (our) knowledge, information of Policy of the state of the best of my (our) knowledge, information of Policy of the state of the best of my (our) knowledge, information of Policy of the state of the best of my (our) knowledge, information of Policy of the best of my (our) knowledge, information of Policy of the state of the best of my (our) knowledge, information of Policy of the best of my (our) knowledge, information of Policy of the state of the best of my (our) knowledge, information of Policy of the state of the best of my (our) knowledge, information of Policy of the state of the best of my (our) knowledge, information of the best of my (our) knowledge, information of the state of the best of my (our) knowledge, information of the state of the best of my (our) knowledge, information of the state of the best of my (our) knowledge, information of the state of the state of the best of my (our) knowledge, information of the state	8.	
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information or specifies. Name: Date: 11/02/2023		b. Prior Appeal Number: 2023-004
Name: Date: Date:	I (We) informa	hereby certify that the above information is true and correct to the best of my (our) knowledge,
	Name:	1 Jotos 11/1/4/2023
	Name:	

Page 2 of 3

BUCKS COUNTY RECORDER OF DEEDS

55 East Court Street
Doylestown, Pennsylvania 18901
(215) 348-6209

Instrument Number - 2022000275 Recorded On 1/3/2022 At 11:43:40 AM

* Total Pages - 5

* Instrument Type - DEED

Invoice Number - 1246693

User - JLC

- * Grantor MALONEY, DENNIS JR
- * Grantee WASTE MANAGEMENT OF PENNSYLVANIA INC

\$7,831.75

* Customer - SIMPLIFILE LC E-RECORDING

*FEES

TOTAL PAID

STATE TRANSFER TAX \$3,875.00
RECORDING FEES \$81.75
PENNRIDGE SCHOOL \$1,937.50
DISTRICT REALTY TAX
HILLTOWN TOWNSHIP \$1,937.50

Bucks County UPI Certification On January 3, 2022 By LMC

This is a certification page

DO NOT DETACH

This page is now part of this legal document.

RETURN DOCUMENT TO: CHICAGO TITLE PHILADELPHIA COMMERCIAL -1515 MARKET ST STE 1 1700 MARKET ST STE 2100 PHILADELPHIA, PA 19103-3919

I hereby CERTIFY that this document is recorded in the Recorder of Deeds Office of Bucks County, Pennsylvania.



David J. Millips

Daniel J. McPhillips Recorder of Deeds

* - Information denoted by an asterisk may change during the verification process and may not be reflected on this page.

19C2B5

CERTIFIED PROPERTY IDENTIFICATION NUMBERS

15-001-007--001 - HILLTOWN TWP

CERTIFIED 01/03/2022 BY LMC

THIS DEED

MADE the _____ day of December, 2021

BETWEEN

Dennis Maloney, Jr. and Noelle E. Maloney, husband and wife,

(hereinafter called "Grantors")

AND

Waste Management of Pennsylvania, Inc., a Pennsylvania corporation,

(hereinafter called "Grantee")

WITNESSETH, that the said Grantors in consideration of Three Hundred Eighty Seven Thousand Five Hundred and no/100 Dollars (\$387,500.00), paid to the Grantors by the Grantee, receipt of which is hereby acknowledged, do grant, bargain, sell and convey to the said Grantee, its successors and/or assigns, all of the Grantors' right, title and interest in and to the following property:

ALL THAT CERTAIN tract of land situate in the Township of Hilltown, County of Bucks and Commonwealth of Pennsylvania, being known as Lot No. 1 of the Subdivision Plan made for Richard L. Dunkle, recorded July 15, 1983 in the Bucks County Recorder of Deeds Office in Plan Book Volume 218, page 23, and bounded and described as follows:

BEGINNING at a point on the westerly ultimate right-of-way line of Bethlehem Pike U.S. Traffic Route #309 (100.00 feet wide ultimate right-of-way), said point being a corner of this and of land of Leroy Haberle; thence from said point and along lands of Leroy Haberle South 84 degrees 17 minutes 25 seconds West 256.58 feet to a point, a corner of this and of lands of Leroy Haberle and of Lot #2 of the above mentioned Subdivision; thence from said point and along lands of Lot #2 North 10 degrees 45 minutes 10 seconds West, 262.56 feet to a point, a corner of this and of Lot #2 and of lands of Penncast Products, Inc. and of lands of Norman Good; thence from said point and along lands of Norman Good and Union National Bank and Trust Company respectively North 64 degrees 39 minutes 50 seconds East, 363.95 feet to a point on the westerly ultimate right-of-way of Bethlehem Pike U.S. Traffic Route #309, a corner of this and of

lands of Union National Bank and Trust Company; thence from said point and along the westerly ultimate right-of-way line of Bethlehem Pike U.S. Traffic Route #309 South 03 degrees 38 minutes 00 seconds West, 388.95 feet to the point and place of beginning.

CONTAINING 2.192 acres of land more or less.

BEING Tax Parcel No. 15-1-7-1.

BEING the same property conveyed to Dennis Maloney, Jr. and Noelle E. Maloney, husband and wife, by deed from Bruce K. Loop and Nancy L. Loop, husband and wife, dated February 28, 2002 and recorded March 1, 2002 in the Bucks County Recorder of Deeds Office in Record Book 2618, page 1931

UNDER AND SUBJECT TO coal and mining rights and all rights and privileges incident to the mining of coal heretofore conveyed, excepted or reserved by instruments of record; the right of surface, lateral or subjacent support; or any surface subsidence.

with the appurtenances thereto **TO HAVE AND TO HOLD** the same to and for the use of the said Grantee, its successors and assigns forever, and the Grantors' for their heirs and assigns hereby covenant and agree that they will specially warrant title to the property hereby conveyed.

WITNESS the hand and seal of the said Grantors.

WITNESS:	
	Dennis Maloney, Jr.
	Dennis iviaioney, Jr. ♥ ª
	Noelle E. Maloney
	, , , , , , , , , , , , , , , , , , ,
Commonwealth of Pennsylvania)	
County of <u>Mantagemen</u>) ss:	
On this the day of Decem	nber, 2021, before me, a Notary Public,
the undersigned officer, personally appeared I Maloney, husband and wife, known to me (or s	satisfactorily proven) to be the persons
whose names are subscribed to the Within inst executed the same for the purposes therein co	rument, and acknowledged that they
IN WITNESS WHEREOF, have	hereunto set my hand and official seal.
Commonwealth of Pennsylvania - Notary Seal ROBERT J MAHON - Notary Public	Rall Mules Notary Public
My commission expires: 0 who ber 7, 2025	•

Zoning Letter of Denial

From: Caitlin Mest, EIT, BCO, CFM <cmest@barryisett.com>

Sent: Wednesday, September 27, 2023 2:06 PM

To: nberner@div-eng.com

Cc: Building and Zoning <buildingandzoning@hilltown.org>; Jack Wuerstle <jackw@wuerstlelaw.com>

Subject: RE: Waste Management - Use Determination

Hello Nick,

Thank you for your clarifications on the matter of Waste Management. It has been determined that the appropriate classification of the use is G6 – Fuel storage and distribution. The G-6 use requires a special exception approval per Table 160 Attachment 2. You may file a zoning hearing board application for the special exception.

https://hilltown.org/media/5009/zoning-hearing-board-application.pdf

Also, please submit a letter to me and Jack Wuerstle with the intent to withdraw the conditional use application.

Let me know if you have any questions or concerns.

Have a good day,

Caitlin Mest, EIT, BCO, CFM

From: Building and Zoning < building and zoning@hilltown.org>

Sent: Tuesday, September 26, 2023 4:26 PM

To: Caitlin Mest, EIT, BCO, CFM < cmest@barryisett.com > **Subject:** FW: Waste Management - Use Determination

Caution: External email. If unexpected, verify source via phone before accessing links or attachments.

From: Nick Berner < nberner@div-eng.com>
Sent: Tuesday, September 26, 2023 3:48 PM

To: Building and Zoning < building and zoning@hilltown.org>

Cc: Jack Wuerstle < jackw@wuerstlelaw.com>

Subject: Re: Waste Management - Use Determination

Caitlin,

Thank you for the follow-up call. As we discussed over the phone. The fleet vehicles parking in this area leave the site during normal business hours from approximately 6am to 4pm while out on routes. Upon arrival back on site, the fleet vehicles park and connect to the fueling system for CNG. Once all vehicles return, the compressors turn on to fuel the connected fleet overnight, approximately 6 hours, so the trucks are full for the next working day.

On Tue, Sep 26, 2023 at 9:45 AM Nick Berner < nberner@div-eng.com > wrote:

Please see responses below in red

- Will there still be storage of trash hauling vehicles and containers on the property as originally determined as H9

 Outdoor Storage? The operational plan for the site would be to shift the entire fleet to the new parking lot. Then the area where the fleet currently sits would be utilized for the container storage.
- 2. Due to the quantity of the CNG Time-Fill Trusses, I am assuming this a large part of the operational model to fill the trucks. Please confirm. Identifying the amount of gas storage on the property will also be useful to determine if it is a G6 Fuel storage and distribution use. Correct, the trusses serve primarily as fueling connections for the Compressed Natural Gas (CNG) fleet vehicles. The fueling and measuring the amount of gas stored at the site is a moving target as it is not a traditional fuel like diesel where there would be a set holding tank size. The natural gas would come in off a traditional gas main, then go through a compressor that pressurizes the fleet vehicles CNG tanks to operational pressure simultaneously. Once the fleet is fueled, the compressor switches off and no additional natural gas would be drawn from the gas main.
- 3. Please note, Hilltown Township permits multiple principal uses on a property. Therefore, I am determining the correct use classification along with the potential of both uses on the property being appropriate. Understood. It would be the owner's preference that the fueling operations be deemed an incidental aspect of the H9 use or the fleet parking/CNG fueling areas be deemed as a G6, rather than going through both the special exception and conditional use process.

On Thu, Sep 21, 2023 at 1:01 PM Building and Zoning < buildingandzoning@hilltown.org wrote:

He	llo	N	ic	k.

I do have some follow up questions regarding the operational aspect of the facility in order to classify the use.

- 1. Will there still be storage of trash hauling vehicles and containers on the property as originally determined as H9 Outdoor Storage?
- 2.Due to the quantity of the CNG Time-Fill Trusses, I am assuming this a large part of the operational model to fill the trucks. Please confirm. Identifying the amount of gas storage on the property will also be useful to determine if it is a G6 Fuel storage and distribution use.
- 3.Please note, Hilltown Township permits multiple principal uses on a property. Therefore, I am determining the correct use classification along with the potential of both uses on the property being appropriate.

Thank you,

Caitlin M. Mest, EIT, BCO, CFM, CZO

Zoning Officer Hilltown Township 215.453.6000 x214 From: Nick Berner <nberner@div-eng.com> Sent: Monday, September 18, 2023 3:52 PM To: Building and Zoning < building and zoning@hilltown.org > Cc: Jack Wuerstle < jackw@wuerstlelaw.com> Subject: Waste Management - Use Determination Ms. Mest, Diversified Engineering, on behalf of Waste Management of Pennsylvania, is requesting a use determination on whether Compressed Natural Gas (CNG) time-fill facilities proposed on TMP #15-1-7-1 would be classified as a use incidental to Use H9 (Outdoor/Wholesale Storage), or if the proposed site operations would be determined as G6 (Fuel Storage and Distribution). A sketch plan associated with this application was reviewed and discussed at a Zoning Meeting held on October 18,

A sketch plan associated with this application was reviewed and discussed at a Zoning Meeting held on October 18, 2021. The Zoning Officer had determined that the storage of trash hauling vehicles and containers is an outdoor/wholesale storage (H9) use, which is permitted by conditional use within the HI zoning District. Since that review, the only addition to the plan has been the potential to add a green fueling system and fleet to the site. Please see the attached updated site plan and photos of a typical CNG Time-Fill Truss and Open Air Compound CNG Compound.

Thank you

Nick Berner, P.E.

Project Manager

Email: nberner@div-eng.com Cell Phone: 330-432-4905

Thank you

Nick Berner, P.E.

Project Manager
Email: nberner@div-eng.com
Cell Phone: 330-432-4905

Thank you

Nick Berner, P.E.

Project Manager Email: nberner@div-eng.com Cell Phone: 330-432-4905



Hilltown Township Attn: Zoning Hearing Board 13 West Creamery Road Hilltown, PA 18927 July 26, 2024

Reference: Appeal to Zoning Hearing Board Hilltown Township – Parcel #s 15-001-007-001 & 15-001-007

Dear Members of the Zoning Hearing Board,

Waste Management of Pennsylvania Inc. is requesting a special exception of a G-6 – fuel storage and distribution use approval for parcel 15-001-007-001 (TMP #15-1-7-1) and parcel 15-001-007 (TMP #15-1-7). The approval of the special exception would allow the current landowner, Waste Management of Pennsylvania Inc., to improve interior site traffic flow, employee safety, and reduce traffic along Progress Drive with the direct access to Bethlehem Pike, as well as allow WM to replace existing diesel fleet vehicles with low emission green technology fleet vehicles.

Initial sketch plan review and prior site permitting designated the existing and proposed expanded use as H9 – Outdoor/Whole Storage. The subject parcel TMP #15-1-7 was the subject of a prior Special Exception decision issued by the Zoning Hearing Board in 1995, see Attachment B, which allowed the expansion of an existing non-conforming storage use on the property for containers/trucks. At the time, the use was defined as Outdoor/Whole Storage (H9). The H9 use is currently permitted by conditional use in the HI Zoning District.

The landowner applied for conditional use approval from the Plan Commission for parcel TMP #15-1-7-1 on July 7, 2023. Upon review of the conditional use application by Wynn Associates, Inc., on behalf of Hilltown Township, the question was raised for use determination for the fueling infrastructure proposed onsite. A request was then submitted to the Zoning Officer for a determination on a revised use for the site or designation for the fueling operations to be an auxiliary item for the H9 use. On September 27, 2023 the Zoning Officer made the determination that the appropriate use classification is G6 — Fuel storage and distribution.

The proposed design would incorporate overhead truss fueling system with connection ports for each individual vehicle (Figures 3 and 4). The fueling system does not incorporate any permanent high-pressure vessels that are pumped into the feet vehicles, rather the system relies on a typical natural gas service feed that is run through either a single or series of compressors to fill the fleet in real time. The compressors are placed in an open-air compound (Figures 1 and 2) adjacent to the fleet parking as designated on the proposed site plan. The fueling system would be used for WM fleet fueling only, no third-party or retail fueling operations are proposed for this development.



Figure 1: Typical Natural Gas Compressor



Figure 2: Typical Open-Air CNG Compound





Figure 3: Typical Overhead CNG Fueling Truss





Figure 4: Typical CNG Fleet Vehicle Fueling Connection



Thank you for your consideration,

Let W. That

Respectfully Submitted,

Curtis W. Hanstine, P.E. Project Manager

List of Attachments:

Attachment A: Wynn Associates, Inc. Engineering Review Letter

Attachment B: 1995 Zoning Hearing Board Special Exception Decision

Attachment C: Draft Lot Consolidation prepared by Civil & Environmental Consultants, Inc.



Attachment A

WYNN ASSOCIATES, INC. MUNICIPAL ENGINEERING SERVICES

(215) 536·7336 • FAX (215) 536·5361 211 West Broad Street • Quakertown • PA • 18951

August 9, 2023

David Christ, Jr., Chairperson (via email)
Planning Commission
Hilltown Township
P.O. Box 260
13 W. Creamery Road
Hilltown, PA 18927

Subject:

Waste Management of Pennsylvania, Inc. Conditional Use

300 Progress Drive & 4622 Bethlehem Pike

TMP #15-1-7 & #15-1-7-1

File No. 01-656

Dear Planning Commission Members,

The following comments and/or recommendations are made with respect to the subject conditional use application, which was received by the Township on July 7, 2023:

SUBMISSION:

Applicant seeks conditional use approval to expand an existing outdoor/wholesale storage (H9) use on TMP #15-1-7; and establish an outdoor/wholesale storage (H9) use on TMP #15-1-7-1 within the HI Zoning District. TMP #15-1-7 (10.89 acres) currently contains a truck maintenance building, parking areas, and driveway access on Progress Drive. A 4,900 SF office building and 22 truck parking spaces will be constructed as part of the expanded use of the site. TMP #15-1-7-1 (2.19 acres) previously contained a single family detached dwelling (since removed), and is proposed for construction of 48 truck parking spaces with driveway access along Bethlehem Pike. Site is bounded to the north by land in commercial/residential use, to the south by a non-conforming junkyard/residence, to the east by Bethlehem Pike, and to the west by industrial uses.

DISCUSSION:

- 1. A sketch plan associated with this application was reviewed by this office within correspondence dated October 7, 2021, and was discussed at your meeting held on October 18, 2021. The Zoning Officer has determined that the storage of trash hauling vehicles and containers is an outdoor/wholesale storage (H9) use, which is permitted by conditional use within the HI Zoning District. Section 160-94 of the Zoning Ordinance contains criteria for consideration by the Township when reviewing conditional use applications. Based on information and testimony provided by the applicant, the Township should determine if the use meets various standards set forth in Section 160-94, including safe access, compatibility with surrounding existing uses, buffering, lighting, and conformance to applicable use regulations of the Ordinance. The Planning Commission should provide a recommendation to the Board of Supervisors relative to compliance with the various standards set forth in the Zoning Ordinance.
- 2. Pursuant to a Written Decision dated April 13, 2023, the Zoning Hearing Board granted relief from requirements of Section 160-33.D(1)(a) of the Zoning Ordinance, which requires a Class 1 (35 feet wide) buffer yard, where the site abuts existing (non-conforming) residential uses. Relief was approved subject to the applicant providing a 20 feet wide buffer yard, containing all required Class 1 landscaping, in addition to fencing to act as a screen.

With the exception of the above relief, the project must comply with all other requirements of the Zoning Ordinance.

Hilltown Township Planning Commission (via email) Subject: Waste Management Conditional Use August 9, 2023
Page 2

- 3. General conditions of Section 160-94.A of the Zoning Ordinance specify the following:
 - A. The Board of Supervisors shall determine that access to the site is safe and may refuse to permit a conditional use where insufficient distance between a curb cut and a street intersection is provided, or require combining of access with an adjoining land use. The Board may require off-site traffic improvements where a hazardous condition would otherwise be created. Plan identifies a new driveway access along Bethlehem Plke, which requires approval from PennDot via issuance of a Highway Occupancy Permit. The expanded parking facility will also include an interconnection to existing parking facilities within TMP #15-1-7, which currently utilize a single access along Progress Drive. Testimony pertaining to the number of new/additional trips that will be generated by the project should be provided to the Township in order to assess the potential impact of the project on the surrounding road network; and proposed access design. It is further noted that a Traffic Impact Study may be required to be submitted with a preliminary land development plan submission pursuant to Section 140-20 of the Land Development Ordinance.
 - В. The Board of Supervisors shall require that the proposed use be made compatible with surrounding existing uses. Conditions controlling planting of shade trees, evergreen buffers, and planted berms may be imposed to create a buffer beyond the normal requirements of this chapter. As discussed above, a Type 1 (20 feet wide) buffer yard is required along the southern property boundary common with TMP #15-1-8-2, which must be planted in accordance with Type 1 landscaping requirements of the Zoning Ordinance. A Type 5 (20 feet wide) buffer yard is required along the perimeter of the proposed parking facilities in accordance with Section 160-33 of the Zoning Ordinance. A landscaping plan was not submitted for review, which identifies the number, type, location, and size of landscaping proposed to comply with buffer yard planting requirements of the Zoning Ordinance. A fence of Indeterminant height/style is also proposed around the perimeter of the parking facility. Plan also identifies proposed grading to establish a berm along the north, south and east sides of the parking facility. Township may consider whether some additional screening materials (evergreen trees) should be proposed to supplement required buffer yard landscaping in these areas; and/or whether additional landscaping (which may also count toward satisfying street tree and/or replacement tree requirements of the Land Development Ordinance) should be proposed elsewhere on the site, especially to provide some visual buffer between the proposed building and Bethlehem Pike.
 - C. The Board of Supervisors shall impose conditions on lighting and signs to ensure that glare does not disrupt residential areas, distract motorists, or intrude in the background near traffic lights. No information was submitted to confirm whether any new or additional site lighting is proposed, and if so, that proposed site lighting will comply with performance principles of Section 160-41 of the Zoning Ordinance. (The "Typical Overhead CNG Truss" detail appears to Indicate some sort of light fixture to be mounted on the truss column). Applicant should confirm whether lighting is proposed, and if so, a lighting plan should be submitted for review relative to requirements of Section 160-41 of the Zoning Ordinance. If lighting is proposed, hours of operation should be determined, so that all lighting will be extinguished between 11:00 PM and 7:00 AM (as required by Section 160-41.D(6)), and if not, consideration should be given to reducing lighting levels during this time as stated in Section 160-41.D(7) of the Zoning Ordinance.
- 4. In accordance with Section 160-94.B of the Zoning Ordinance, the Board of Supervisors shall make favorable findings on all of the following:
 - A. That the proposal is appropriate to the tract in question and will not disrupt or destroy the character of stable residential neighborhoods. It is noted that the project Involves an industrial use in an industrial zoning district. Land abutting the site is also industrially zoned, excepting across Bethlehem Pike from the site, which is zoned PC-1.

Hilltown Township Planning Commission (via email) Subject: Waste Management Conditional Use

August 9, 2023

Page 3

- B. That the proposal provides for adequate access to public roads, without creating hazardous conditions at intersections or areas of poor road alignment, and without creating undue congestion. As discussed above in Comment #3.A, additional Information should be provided relative to possible increase in traffic as part of the expanded use.
- C. That (the proposal) conforms to all applicable requirements of this chapter. A "CNG Exhibit" Plan, sheet X1.0, dated April 5, 2023, prepared by Diversified Engineering, Inc., was submitted, which shows the layout of the site improvements, but does not contain any tabulations/requirements to confirm that the proposal will comply with all area, dimensional, use regulations, parking, buffer, nuisance standards, and resource protection requirements of the Zoning Ordinance (or as otherwise modified by approval of the Zoning Hearing Board). Testimony should be provided to confirm that the project will comply with all applicable requirements of the Zoning Ordinance. It is also unclear whether compliance with area and dimensional requirements of the Zoning Ordinance necessitates the consolidation of the two parcels, which should be addressed.
- 5. Information should be provided to confirm whether the proposal involves additional water and sewage disposal needs; and if so, that Telford Borough Authority is willing and able to provide water supply and sewage disposal for the proposed use.
- 6. Plan identifies that Compressed Natural Gas (CNG) time-fill facilities are proposed within the expanded truck parking areas, which also includes an "open air CNG compound area" on TMP #15-1-7-1. Information regarding the storage and handling of the alternative fueling facilities should be provided, including whether Local/State/Federal permits have been obtained for the proposed facilities. Zoning Officer should also determine whether the fueling facility is classified as a use incidental to Use H9, or is otherwise a separate use of the site. Based on regulations for Use H9, as referenced in Section 160-23.H(9) of the Zoning Ordinance, it is questioned whether storage of flammable material (i.e. natural gas) and the height of the fueling facilities (>8 feet) is permissible.
- 7. In the event that Conditional Use approval is granted, the applicant is required to submit a complete preliminary land development plan application to the Township, prepared in accordance with Section 140-17 of the Land Development Ordinance.

RECOMMENDATION:

Conditional use approval should not be granted unless the above items are resolved in a manner satisfactory to the Township.

If you have any questions, do not hesitate to contact me.

Very Truly Yours,
Timothy A. Falms

Timothy Fulmer, P.E. Township Engineer

TAF

Hilltown Township Planning Commission (via email) Subject: Waste Management Conditional Use August 9, 2023 Page 4

cc: Jon Apple, Vice Chairperson, Planning Commission (via email)
Eric Nogami, Secretary, Planning Commission (via email)
Frank Henofer, Planning Commission (via email)
Robert Sichelstiel, Planning Commission (via email)
James Groff, Chairperson, Board of Supervisors (via email)
Caleb Torrice, Vice Chairperson, Board of Supervisors (via email)
John B. McIlhinney, Supervisor, Board of Supervisors (regular mail)
Lorraine Leslie, Township Manager (via email)
Marianne Egan, Township Finance Director (via email)
Lisa Faust, Township Administrative Assistant (via email)
Theresa Spehar, Township Administrative Assistant (via email)
Jack Wuerstle, Esq. (via email)
Waste Management of Pennsylvania, Inc. (via email)
Diversified Engineering, Inc. (via email)



Attachment B



01-124

HILLTOWN TOWNSHIP ZONING HEARING BOARD

In Re: Application of Waste Management of Indian Valley, a division of Waste Management of Pennsylvania, Inc.

Appeal No. 95-05

The hearing was held in the above matter on Thursday, June 1, 1995. Notice of the hearing was published in the Perkasie News-Herald on Wednesday, May 10 and Wednesday, May 17, 1995, advising that all parties in interest might appear and be heard. In addition, written notice was provided to all neighboring property owners.

The Application was heard before Board members John L. Snyder, Chairman, Charles Grasse and Joel L. Ward. Applicant, Waste Management, was represented in this appeal by Stephen S. Aichele, Esquire. In support of the appeal, Applicant introduced the testimony of Pat Kelly, Division President, John T. Moore, Civil Engineer and Planner, and John F. Ryan, Esquire. No persons present requested party status.

The following exhibits were admitted and accepted into evidence during the course of the hearing:

- R-1 Proof of Publication
- A-1 Appeal to Zoning Hearing Board Application and enclosures
- A-2 Overall Location Plan for site dated April 26, 1995
- A-3 New Site Master Plan dated April 26, 1995

- A-4 Resume of John T. Moore, P.E.
- A-5 Letter dated March 16, 1994 to Richard L. Godshall, Waste Management of Indian Valley from Bucks County Conservation District

After considering the sworn testimony of all witnesses, and the documentary evidence submitted, the Hilltown Township Zoning Hearing Board rendered the decision in the above application as more fully set forth below:

FINDINGS OF FACT

- 1. Applicant, Waste Management of Indian Valley, a division of Waste Management of Pennsylvania, Inc., is a Pennsylvania corporation with a principal place of business located at 400 Progress Drive, Telford, Pennsylvania 18969.
- 2. Applicant is the owner of Tax Parcel No. 15-1-7 located on Progress Drive consisting of approximately 10.886 acres (hereinafter the "Property").
- 3. The Property is located within the HI/Heavy Industrial Zoning District.
- 4. Applicant is also the owner of a nearby property in Hilltown Township consisting of approximately 3.362 acres located at 400 Progress Drive and known as Tax Parcel 15-1-4-2.
- 5. Applicant currently operates a waste collection and recycling facility on Tax Parcel 15-1-4-2 which is permitted by the State of Pennsylvania for said use.
- 6. Applicant currently uses the Property which is the subject of this appeal for outside container storage in connection with its

waste collection and disposal business conducted on its neighboring property located at 400 Progress Drive.

- 7. Applicant's outside storage use on the Property is a continuation of the outside storage primary use of the property made by its predecessor in title Rotondo Penn Cast Products.
- 8. The properties surrounding the Property are characterized by light and heavy industrial uses.
- 9. Applicant testified that the ongoing expansion and development of its waste collection and recycling business has created the need for additional container and truck storage on the Property.
- 10. Applicant testified concerning current traffic congestion and safety concerns related to its present activities on 400 Progress Drive and the use by the public of the recycling drop-off facility.
- 11. Applicant testified that the primary use of outside storage would encompass approximately 80 trucks to be stored on the premises and approximately 600 containers, none to be stacked more than two high.
- 12. Applicant testified that no refueling would occur at the property.
- 13. Applicant's plans include the construction of an accessory office wherein personnel would be employed whose activities would relate to the management of the trucks and containers to be stored on the property.

- Applicant's plane propose to construct a maintenance building related to the repair and upkeep of the containers and trucks stored on the property.
- 15. Applicant testified that if the extension of use was permitted, Applicant could otherwise conform with all setback, yard, dimensional, parking, sign, environmental and other requirements of the Hilltown Township Zoning and Subdivision and Land Development Ordinances.

DISCUSSION

07/05/1995 12:22

Applicant is before this Board seeking a request for a special exception under §909 and §601 of the Hilltown Township Zoning Ordinance of 1995 or in the alternative, a request for a variance under \$909. As the Board determines that a special exception is appropriate under the unique facts and circumstances of this case, the variance issue will not be addressed below.

Section 600 of the Zoning Ordinance provides for the lawful Section 601, paragraph 2, continuance of nonconforming uses. provides that a nonconforming use may be extended by special Section 909, paragraph 3, states that the Board, in considering and passing upon applications for special exceptions, shall consider all relevant factors and procedures specified in the Zoning Ordinance, including Article 4, Use Regulations, as well as the additional provisions of subparagraphs 3.1 through 3.11.

In reaching its conclusion that a special exception is appropriate under the unique facts and circumstances of this case, the Board must first note that Article 4, Section 405, Table of Use Regulations, expressly provides, by way of conditional use, for outside storage to be an allowable principal use of a property located in the HI Industrial District. 89 - Outdoor/Wholesale Storage allows for outdoor storage as a primary use of land not including a junkyard or auto salvage, subject to the additional requirements of subparagraphs 1 though 7. Furthermore, where outside storage is the primary use of the property, accessory uses including I4 - Accessory Building; I7 Off-street Parking; and I14 - Commercial Accessory Office are expressly permitted.

The Board concludes that the outside storage of trucks and containers on the property is the primary use of the property which is allowable under the terms of the Ordinance by special exception under \$601. Furthermore, the construction of the office building and truck maintenance shed are expressly contemplated as permitted uses by the Zoning Ordinance under Sections 406.H9, 406.I4 and 406.I14.

Turning to the additional factors under \$909 supporting the Board's grant of this special exception, the Board notes that the proposed extension of the use does not encroach upon another parcel of land subsequently added to the original tract. Applicant testified that its proposed extension will otherwise conform with all setback, yard, dimensional, building height, parking, sign, environmental and other requirements of the district in which the extension is located. The Board further determines that Applicant's proposed extension of use is suitable for the property

and is regulated by appropriate conditions and safeguards. The public interest is served in that the overall appearance of the property will be substantially enhanced and Applicant testified to a decrease in traffic congestion at the recycling facility public drop-off access.

Furthermore, Applicant's proposed extension of use compatible with the use of surrounding properties and with uses allowable in the HI - Heavy Industrial Zoning District. Applicant testified further that the use would not be any more objectionable to nearby properties in terms of noise, fumes, vibration or lights then would the operations of other permitted uses then the operations of other uses expressly permitted in the HI District. Applicant further testified that there would not be an increase in truck traffic due to the proposal. The use appears to be compatible with existing development and development anticipated in the foreseeable future in the surrounding area. And finally, based upon the testimony of the Applicant, the granting of the special exception will not result in additional threats to the public safety, extraordinary public expense, create nuisances, cause fraud or victimization of the public, or conflict with the local laws or ordinances.

The Board notes in reaching this decision that the development of the property will be further reviewed under the terms of the Subdivision and Land Development Ordinance and that Applicant will further be subject to all other applicable federal, state, and

local laws and regulations applicable to the construction and use of the property by Applicant.

CONCLUSION

AND NOW, this 22 day of June, 1995, the Hilltown Township Zoning Hearing Board hereby grants Applicants request for a special exception to allow the extension of outdoor truck and container storage on the property as the principal use, together with accessory buildings as set forth on Applicant's April 26, 1995 New Site Master Plan, said accessory buildings allowable under Section 406.H9, 406.I4 and 406.II4 of the Hilltown Township Zoning Ordinance of 1995. In reaching this decision, the Board hereby attaches the following mandatory conditions:

- 1. The Applicant shall otherwise comply with all yard, setback, buffering, parking, and other dimensional requirements of the Zoning Ordinance, including but not limited to those applicable to the I4 and I14 accessory buildings.
- 2. Applicant shall otherwise comply with all applicable Township Ordinances concerning the land development and construction proposed for the property.
- 3. The Applicant shall comply with all applicable federal and state laws or regulations governing Applicant's construction and subsequent use of the property.

The Board hereby deems the above conditions and safeguards necessary to implement the purposes of the Zoning Ordinance.

> HILLTOWN TOWNSHIP ZONING HEARING BOARD

DISSENTING

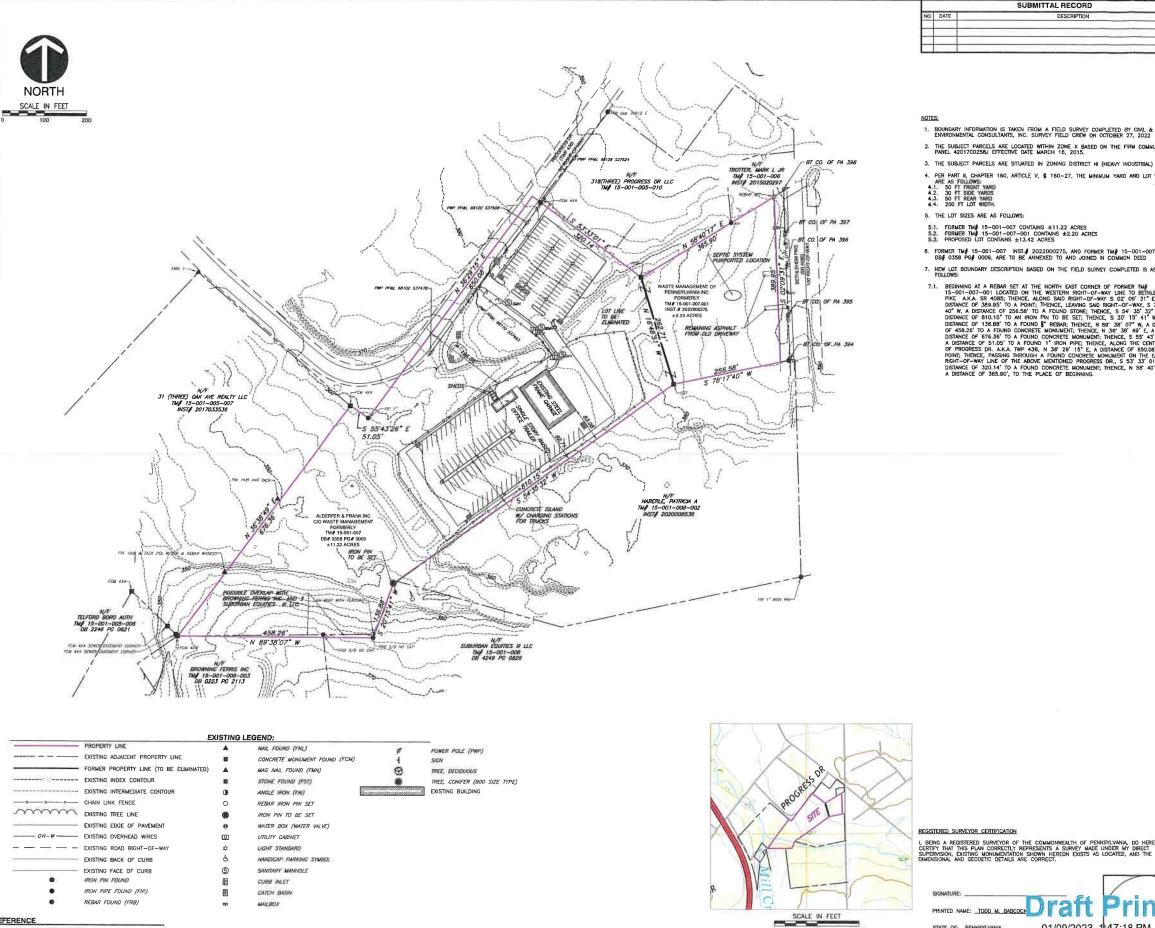
GRIM, BIEHN, THATCHER & HELF

Attorney 1.D. #56008 Solicitor

Sixth and Chestnut Streets Perkasie, Pennsylvania 18944



Attachment C



REFERENCE

2 NOTE 2

. 3. NOTE 3

NOTE 1

SUBMITTAL RECORD					REVISION RECORD	
Na	DATE	DESCRIPTION	NO	DATE	DESCRIPTION	
			Δ			
			Δ			-
			\triangle			

- 3. THE SUBJECT PARCELS ARE SITUATED IN ZONING DISTRICT HI (HEAVY INDUSTRIAL)
- PER PART II, CHAPTER 160, ARTICLE V. \$ 160-27, THE MINIMUM YARD AND LOT WIDTHS

STATE OF PENNSYLVANIA

REGISTRATION NO. _SU 38737 E

01/09/2023 1 47:18 PM

SCALE IN FEET

- 5.1. FORMER TM/ 15-001-007 CONTAINS ±11.22 ACRES
 5.2. FORMER TM/ 15-001-007-001 CONTAINS ±2.20 ACRES
 5.3. PROPOSED LOT CONTAINS ±13.42 ACRES
- 6. FORMER TM 15-001-007 INST. 2022000275, AND FORMER TM 15-001-007-001 DB 30358 PG 0009, ARE TO BE ANNEXED TO AND JOINED IN COMMON DEED
- 7. NEW LOT BOUNDARY DESCRIPTION BASED ON THE FIELD SURVEY COMPLETED IS AS
- FOLLOWS:

 7.1. BEGINNING AT A REBAR SET AT THE NORTH EAST CORNER OF FORMER TM#

 15-001-007-001 LOCATED ON THE WESTERN RIGHT-OF-WAY LINE TO BETHLEHEM

 PIKE A.K.A. SR 4085; THENCE, ALONG SAID RIGHT-OF-WAY S 02' 03' 31' E, A

 DISTANCE OF 38-9.5' TO A POINT, THENCE, LEAVING SAID RIGHT-OF-WAY, S 78' 17'

 40' W. A. DISTANCE OF 256.58' TO A FOUND STONE; THENCE, S 54' 35' 32' W, A

 DISTANCE OF 310.5' TO AN IRON PIN TO BE SET; THENCE, S 10' 15' 41' W, A

 DISTANCE OF 136.88' TO A FOUND \$" REBAR; THENCE, N 86' 38' 07' W, A DISTANCE

 OF 458.28' TO A FOUND CONCRETE MONUMENT; THENCE, S 35' 34' 9' E, A

 DISTANCE OF 576.36' TO A FOUND 1' IRON PIPE; THENCE, A 30' 36' 9' E, A

 DISTANCE OF 576.36' TO A FOUND 1' IRON PIPE; THENCE, ALONG THE CENTERINE

 OF PROGRESS DR. A.K.A. TWP 436, N 36' 29' 15' E, A DISTANCE OF 650.08' TO A

 POINT, THENCE, PASSING THROUGH A FOUND CONCRETE MONUMENT; THENCE, S 55' 33' 30' E, A

 DISTANCE OF 320.4' TO A FOUND CONCRETE MONUMENT; THENCE, N 58' 40' 17' E,

 A DISTANCE OF 350.4' TO A FOUND CONCRETE MONUMENT; THENCE, N 58' 40' 17' E,

 A DISTANCE OF 350.4' TO A FOUND CONCRETE MONUMENT; THENCE, N 58' 40' 17' E,

 A DISTANCE OF 350.4' TO A FOUND CONCRETE MONUMENT; THENCE, N 58' 40' 17' E,

 A DISTANCE OF 350.4' TO A FOUND CONCRETE MONUMENT; THENCE, N 58' 40' 17' E,

 A DISTANCE OF 350.4' TO A FOUND CONCRETE MONUMENT; THENCE, N 58' 40' 17' E,

 A DISTANCE OF 350.4' TO A FOUND CONCRETE MONUMENT; THENCE, N 58' 40' 17' E,

 A DISTANCE OF 350.4' TO A FOUND CONCRETE MONUMENT; THENCE, N 58' 40' 17' E,

 A DISTANCE OF 365.80', TO THE PLACE OF BEGINNING.

OWNERS CERTIFICATION OF INTENT

WASTE MANAGEMENT OF PENNSYLVANIA, INC., BY ITS PRESIDENT AND SECRETARY, HAVE LAID OUT UPON OUR LAND SITUATED IN THE TOWNSHIP OF HILLTOWN, COUNTY OF BUCKS. COMMONWEALTH OF PENNSYLVANIA, LOTS AND STREETS ACCORDING TO THE ACCOMPANYING PLAN WHICH IS INTENDED TO BE FORTHWITH RECORDED.

III	0011 1911	,,,,,	JO C 1111	- Unit Di		
PRESE	NTATIVE					

REPRESENTATIVE

COMMONWEALTH OF PENNSYLVANIA COUNTY OF BUCKS

SUBSCRIBER, A NOTARY PUBLIC OF THE COMMONWEALTH OF PENNSYLVANIA, RESIDING IN PERSONALLY APPEARED WHO ACKNOWLEDGED THEMSELVES TO BE

REPRESENTATIVES OF WASTE MANAGEMENT OF PENNSYLVANIA, INC., A CORPORATION, AND THAT AS SUCH PRESIDENT AND SECRETARY, BEING AUTHORIZED TO DO SO, THEY EXECUTED THE FOREGOING PLAN BY SIGNING THAT THE SAID CORPORATION IS THE REGISTERED OWNER OF THE DESIGNATED LAND, THAT ALL NECESSARY APPROVALS OF THE PLAN HAVE BEEN OBTAINED AND IS ENDORSED THEREON, AND THAT THEY DESIRE THAT THE FOREGOING PLAN BE RECORDED ACCORDING TO LAW.

WITNESS MY HAND AND NOTARIAL SEAL, THE DAY AND YEAR AFORESAID.

(SEAL)

RY PUBLIC	
OMMISSION	

APPROVAL OF THE BOARD OF SUPERVISORS OF HILLTOWN TOWNSHIP APPROVED BY THE BOARD OF SUPERVISORS OF THE TOWNSHIP OF HILLTOWN THIS DAY OF

AIRPERSON	_	

VICE-CHAIRPERSON

SUPERVISOR

CERTIFICATION OF REVIEW BY THE BUCKS COUNTY PLANNING COMMISSION BCPC #____

PROCESSED AND REVIEWED. REPORT PREPARED BY THE BUCKS COUNTY PLANNING COMMISSION IN ACCORDANCE WITH THE MUNICIPALITIES PLANNING CODE. CERTIFIED THIS DATE

EXECUTIVE DIRECTOR, BUCKS COUNTY PLANNING COMMISSION

RECORDED IN THE OFFICE OF THE RECORDER OF DEEDS, BUCKS COUNTY, PENNSYLVANIA IN

PLAN BOOK _____ PAGE ____ ON THE _____ DAY OF _

Civil & Environmental Consultants, Inc.

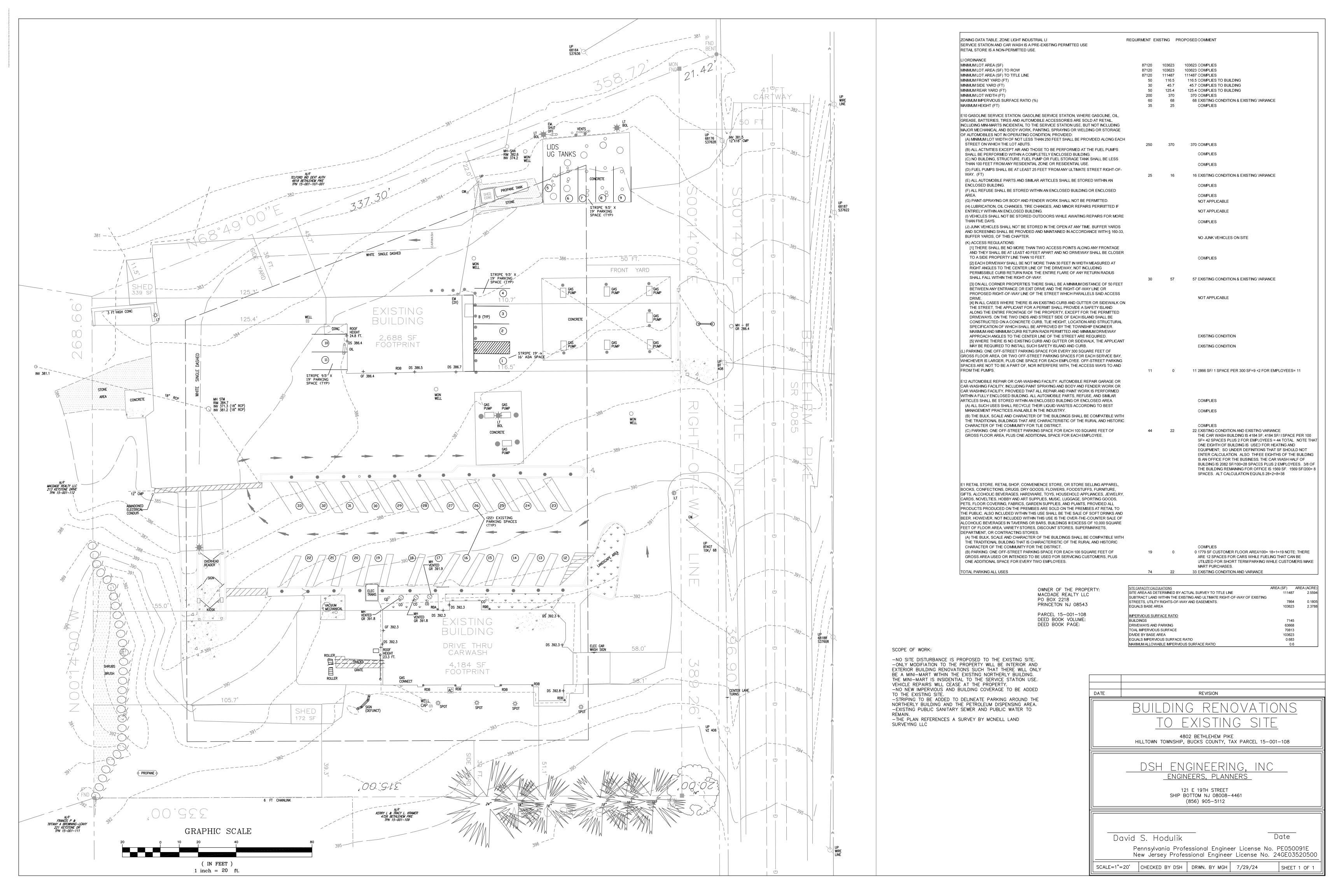
227 South Main Street - Athens, PA 18810 Ph: 570.886.2007 - 877.389.1852 - Fax: 570.866.2011

WASTE MANAGEMENT 300 PROGRESS DR, TELFORD PA &

4622 BETHLEHEM PIKE, TELFORD PA DMN CHECKED BY

> WASTE MANAGEMENT TELFORD PA LOT CONSOLIDATION

DECEMBER 12, 2022 DWG SCALE



APPROVAL OF THE BOARD OF SUPERVISORS OF HILLTOWN TOWNSHIP APPROVED BY THE BOARD OF SUPERVISORS OF THE TOWNSHIP OF HILLTOWN THIS THIS DAY OF CHAIRPERSON VICE-CHAIRPERSON	NOTARY PUBLIC	
APPROVED BY THE BOARD OF SUPERVISORS OF THE TOWNSHIP OF HILLTOWN THIS THIS DAY OF,	MY COMMISSION EXPIRES:	_
CHAIRPERSON VICE-CHAIRPERSON	APPROVED BY THE BOARD OF SUPERVISORS	OF THE TOWNSHIP OF HILLTOWN THIS
	CHAIRPERSON	VICE-CHAIRPERSON

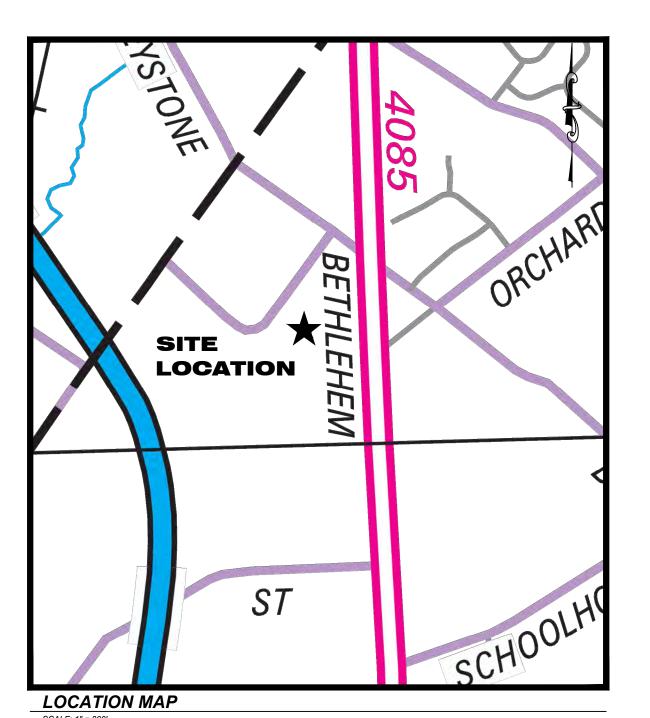
CERTIFICATION OF REVIEW BY THE BUCKS COUNTY PLANNING COMMISSION PROCESSED AND REVIEWED. REPORT PREPARED BY THE BUCKS COUNTY PLANNING COMMISSION IN ACCORDANCE WITH THE MUNICIPALITIES PLANNING CODE.

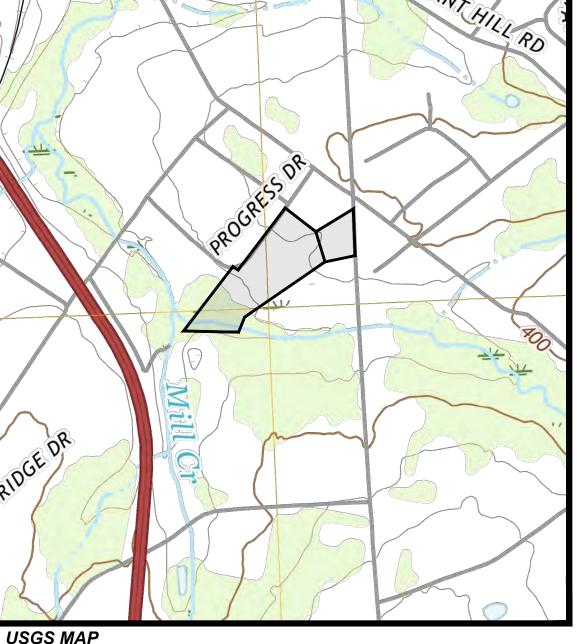
EXECUTIVE DIRECTOR. BUCKS COUNTY PLANNING COMMISSION

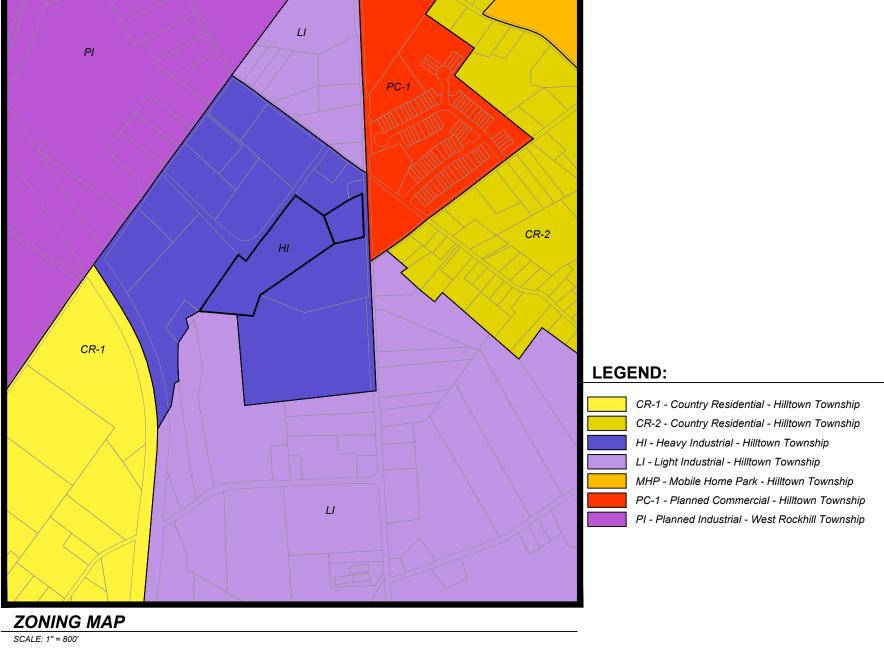
SUPERVISOR

RECORDED IN THE OFFICE OF THE RECORDER OF DEEDS, BUCKS COUNTY, PENNSYLVANIA IN ____ PAGE _____ ON THE ___







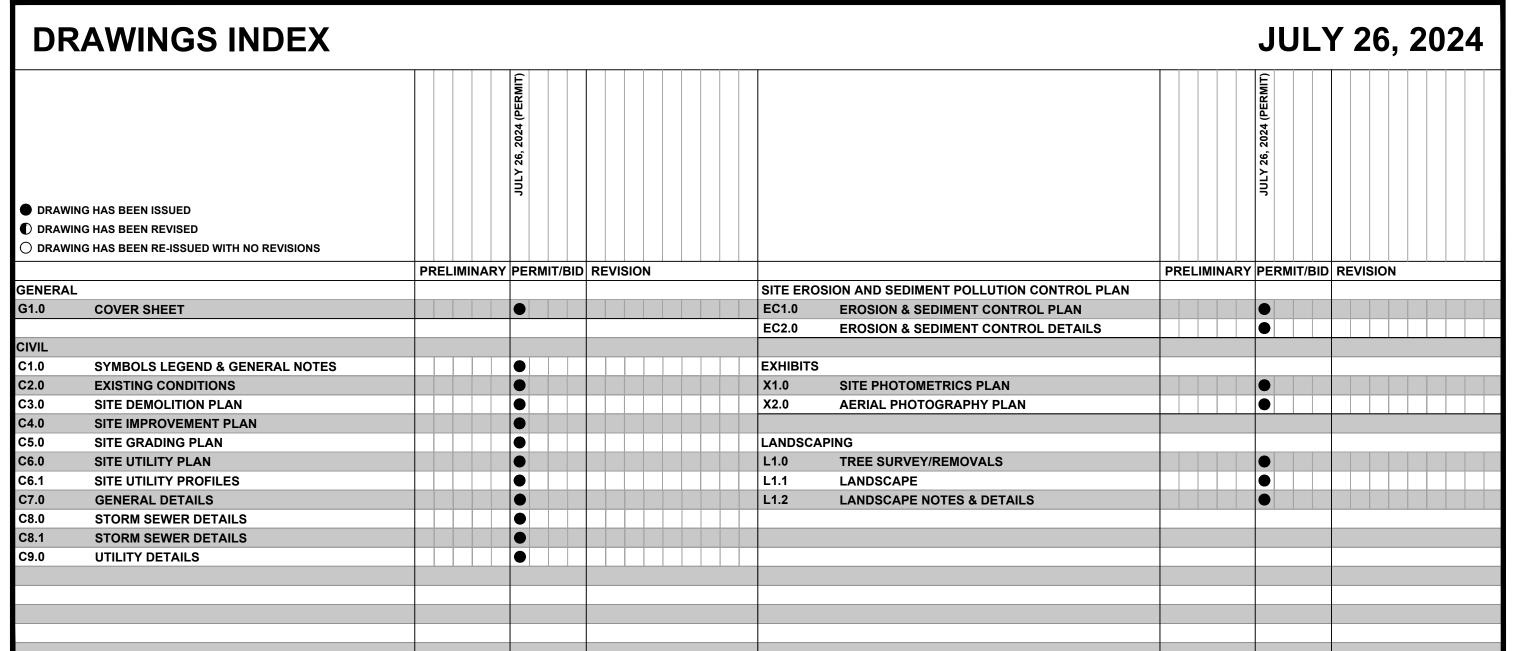


TELFORD HAULING

CIVIL PLANS FOR:

FACILITY EXPANSION

4622 BETHLEHEM PIKE TELFORD, PA 18969



PROJECT CONTACTS:



DIVERSIFIED ENGINEERING INC. CURT HANSTINE, P.E. 175 RAY AVE NE NEW PHILADELPHIA, OH 44663 PHONE: (330) 364-1631 EMAIL: chanstine@div-eng.com

WASTE MANAGEMENT OF PENNSYLVANIA, INC. MAX DICKMAN 720 BUTTERFIELD ROAD LOMBARD, IL 60148 PHONE: (630) 572-6524 EMAIL: mdickman@wm.com

SITE AND ZONING INFORMATION:

CALL BEFORE YOU DIG!

PENNSYLVANIA LAW REQUIRES EXCAVATORS TO

NOTIFY THE PROTECTION SERVICE AT LEAST THREE (3) BUSINESS DAYS BUT NOT MORE THAN TEN (10)

BUSINESS DAYS PRIOR TO EXCAVATION

Pennsylvania One Call **Notification Center**

www.pa1call.org

811 or 1-800-242-1776

PARCEL INFORMATION	EXISTING PARCEL	EXPANSION PARCEL
PARCEL NUMBER	15-001-007	15-001-007-001
DEED AREA	11.22 AC	2.20 AC.
CURRENT LAND USE CODE	3325	1001
PROPOSED LAND USE CODE	3325 (NO CHANGE)	3325 (H9)
CURRENT ZONING	HEAVY INDUSTRIAL	HEAVY INDUSTRIAL

APPLICABLE ZONING CONDITIONS

FLOOD MAP PANEL

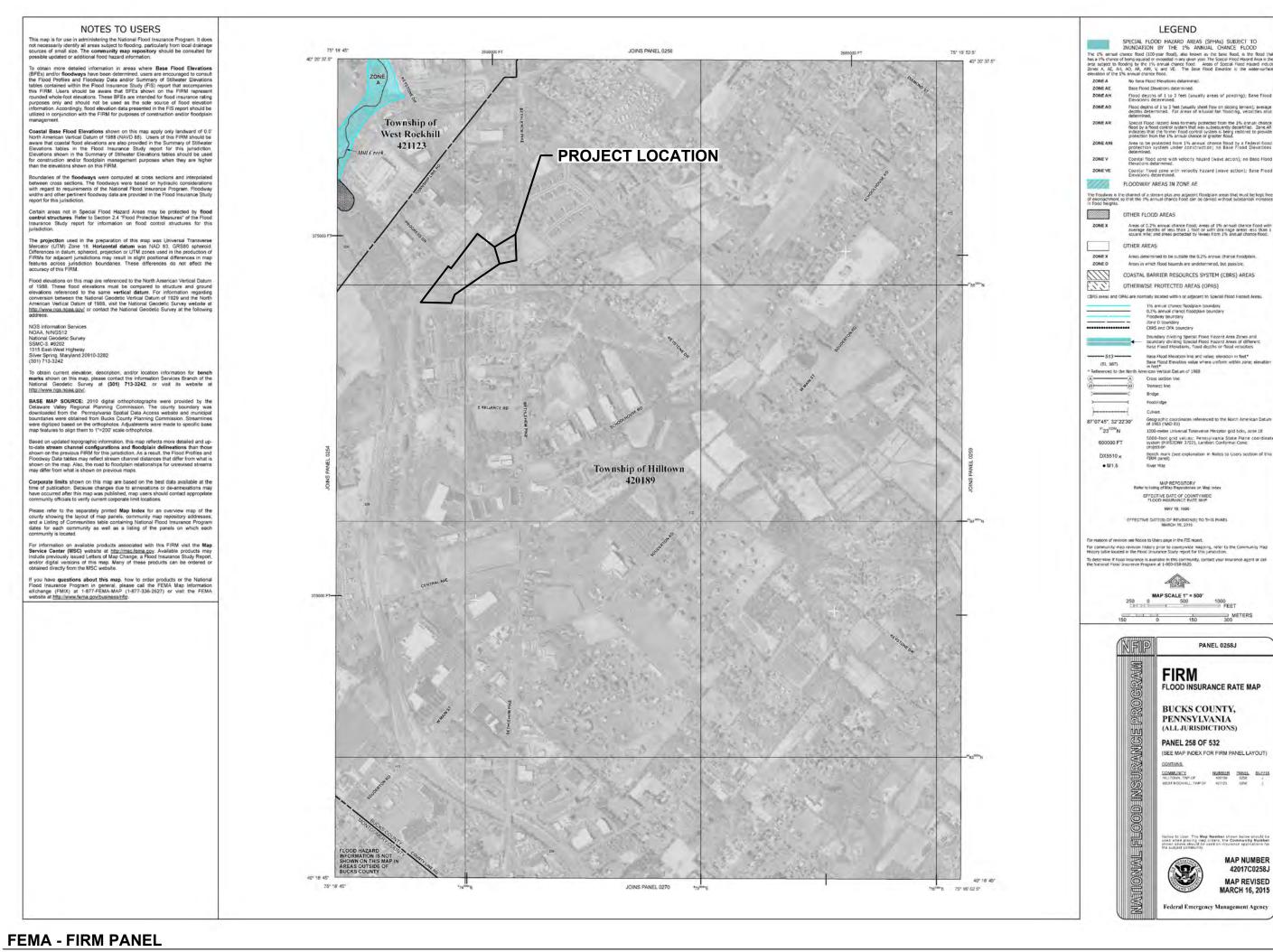
42017C0258J

A WETLAND DELINEATION WAS PERFORMED BY CIVIL ENVIRONMENTAL CONSULTANTS INC. (CEC) AND THEIR REPORT DATED AUGUST 2021. WETLAND AND FEATURE LOCATIONS ARE INCLUDED IN THESE CIVIL PLANS. THESE PLANS HAVE BEEN PREPARED SUCH THAT MINIMAL WETLAND FEATURES SHALL BE DISTURBED AS A RESULT OF PROPOSED CONSTRUCTION ACTIVITY. PLEASE CONTACT DIVERSIFIED ENGINEERING, INC. FOR COPIES OF THE

ISSUED FOR PERMIT 07/26/2024

CURTIS W. HANSTINE

G1.0



- Concrete Area

- Underground Lighting - Underground Telephone - Underground Cable T.V. - - Underground Fiberoptics ----- ou ----- - Overhead Utilities - Gravel Area - No Parking Area - Building Area — — — — - 1' Elevation Contour — - 5' Elevation Contour

EXISTING LINEWORK

----- - Underground Gas Pipeline

- Underground Electric

- Guardrail

- Sanitary Sewer

----- st ----- - Storm Sewer

- Water Line

STANDARD/ROADWAY

- Drill Hole or Railroad Spike Set - Iron Pin Found - Iron Pipe Found - Drill Hole or Railroad Spike Found - Stone Monument Found - Monument Found as Noted - Sign - Air Condition Unit - Monitoring Well - Bollard Post - Parking Meter - Air Pump - Bollard Light / Ground Light - Grease Trap - Ground Light - Mail Box - Basketball Hoop - Gate Entry Key Pad

- Iron Pin Set

EXISITNG UTILITIES - Manhole

- Catch Basin

- Cleanout

- Water Well

- Water FDC

- Gas Valve

Gas Curb Box

●■■

- Fiberoptic Manhole - Storm Manhole - Cable T.V. Pedestal - Curb Inlet Basin w/ Grate - Electric Meter - Electric Transformer - Storm Vault - Electric Box - Electric Outlet - Sanitary Manhole - Electric Manhole - Sanitary Vault Electric Vault - Telephone Pedestal - Water Stand Pipe - Fire Hydrant - Telephone Manhole - Post Indicator Valve - Telephone Booth · Water Valve - Telephone Vault · Water Meter - Traffic Vault - Signal Pull Box - Water Manhole - Power Pole - Water Backflow Preventer - Traffic Pole · Water Vault - Telephone Pole Water Curb Box - Flag Pole - Water Spigot - Light Pole - Guy Wire

Utility Vault

- Vacuum

- Unknown Valve

- Underground Utility Marker

GENERAL PLAN NOTES:

1. All necessary preventative measures will be taken to keep damage from occurring to adjacent structures such as utilities, tree, poles, structures, and private property during the progress of this work. Any and all damages that occur due to construction activities shall be repaired or replaced by the contractor at no expense to the owner.

2. All material excavated or used in the laying of the pipe will be located and stockpiled in a way not to endanger the public, the personnel on the job, or block natural drainage patterns.

Contractor is responsible for any and all necessary dewatering activities for any excavation.

4. ROOF DRAIN NOTE: Roof drains, foundation drains, and other clean water connections to sanitary sewer system are strictly

prohibited.

Any time utilities are involved, notify One Call Center prior to excavation.

Contractor to allow no silt or erosion to enter existing/proposed storm sewer system or water courses during construction phase. Contractor shall use erosion control measures such as inlet filters and ditch check dams in accordance with D.O.T. Specifications.

7. All grass areas to be disturbed shall have topsoil removed and stockpiled prior to excavation. Upon completion of construction, a 8" minimum of topsoil shall be replaced, then seeded and mulched (in accordance with D.O.T. Specifications). All disturbed areas are to be graded to have positive drainage.

8. Underground utilities were plotted from records and field observations and actual locations may deviate from the plans. Contractor shall be responsible for verifying location of all underground utilities within the

9. Contractor shall exercise caution within and adjacent to his or her work areas so as not to damage existing facilities. Any facilities that are damaged due to the contractors operations shall be repaired or replaced by the contractor to original or better condition at no expense to the owner.

10. TRACKING OF MUD UPON PUBLIC WAYS It shall be the duty of the contractor to supervise the handling of all traffic entering and leaving the work area to prevent mud or debris of any nature from being tracked onto the public and private sidewalks and streets. Any mud or debris tracked onto public and private sidewalks and streets shall be removed by the

11. MATERIAL DISPOSAL
The contractor shall not dump any waste materials on the Owner's property without the written permission of the Owner, or another property without the written permission of the owner or lessor

thereof. When such permission is granted, dumping shall be subject to regulations prescribed by the 12. PROTECTION OF TREES All trees within the construction area not specified for removal are to be protected by the contractor. Care shall be taken to ensure the the roots are not cut. The contractor shall be responsible for replacing any

damaged trees of the same size and kind as damaged. Damaged tree branches shall be properly trimmed immediately after damage. 13. CONCRETE PROTECTIONS The contractor shall protect the finish of all freshly placed concrete from vandalism until the concrete has

MAINTENANCE OF TRAFFIC:

vandals due to his or her failure to protect the concrete.

Contractor shall submit a maintenance of traffic plan to Waste Management, Maintenance Supervisor and Diversified Engineering for review and approval 15 days prior to start of work.

taken its initial set. The contractor shall be responsible for any damage to the concrete finish caused by

2. Work shall be completed in a manner that will limit disruption to daily facility operations.

3. Contractors maintenance of traffic plan shall be in accordance with D.O.T. Specifications.

4. The contractor shall furnish and maintain all necessary safeguards such as barricades, satisfactory barriers, lighting, flaggers, and such other traffic control devices as required.

5. All construction traffic control signs used for the project shall conform to the current "Manual of Uniform Traffic Control Devices" and shall be provided, erected, and maintained by the contractor.

Hydrologic Soil Group—Bucks County, Pennsylvania

Hydrologic Soil Group

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
Во	Bowmansville-Knauers silt loams	C/D	5.1	18.4%
ReB	Readington silt loam, 3 to 8 percent slopes	С	4.9	17.5%
UgB	Urban land-Abbottstown complex, 0 to 8 percent slopes		17.8	64.1%
Totals for Area of Intere	est	27.8	100.0%	

Description

Hydrologic soil groups are based on estimates of runoff potential. Soils are assigned to one of four groups according to the rate of water infiltration when the soils are not protected by vegetation, are thoroughly wet, and receive precipitation from long-duration storms.

The soils in the United States are assigned to four groups (A, B, C, and D) and three dual classes (A/D, B/D, and C/D). The groups are defined as follows:

Group A. Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

Group B. Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.

Group C. Soils having a slow infiltration rate when thoroughly wet. These consist chiefly of soils having a layer that impedes the downward movement of water or soils of moderately fine texture or fine texture. These soils have a slow rate of water transmission.

Group D. Soils having a very slow infiltration rate (high runoff potential) when thoroughly wet. These consist chiefly of clays that have a high shrink-swell potential, soils that have a high water table, soils that have a claypan or clay layer at or near the surface, and soils that are shallow over nearly impervious material. These soils have a very slow rate of water transmission.

If a soil is assigned to a dual hydrologic group (A/D, B/D, or C/D), the first letter is for drained areas and the second is for undrained areas. Only the soils that in their natural condition are in group D are assigned to dual classes.

USDA Natural Resources

9/16/2022

Page 3 of 4

40° 20' 3" N Map Scale: 1:2,810 if printed on A landscape (11" x 8.5") sheet.

Web Soil Survey

National Cooperative Soil Survey

0 100 200 400 600 Map projection: Web Mercator Corner coordinates: WGS84 Edge tics: UTM Zone 18N WGS84

Hydrologic Soil Group—Bucks County, Pennsylvania

9/16/2022

Page 1 of 4

Web Soil Survey National Cooperative Soil Survey

CURTIS W. HANSTINE Hanter

ISSUED FOR PERMIT 07/26/2024

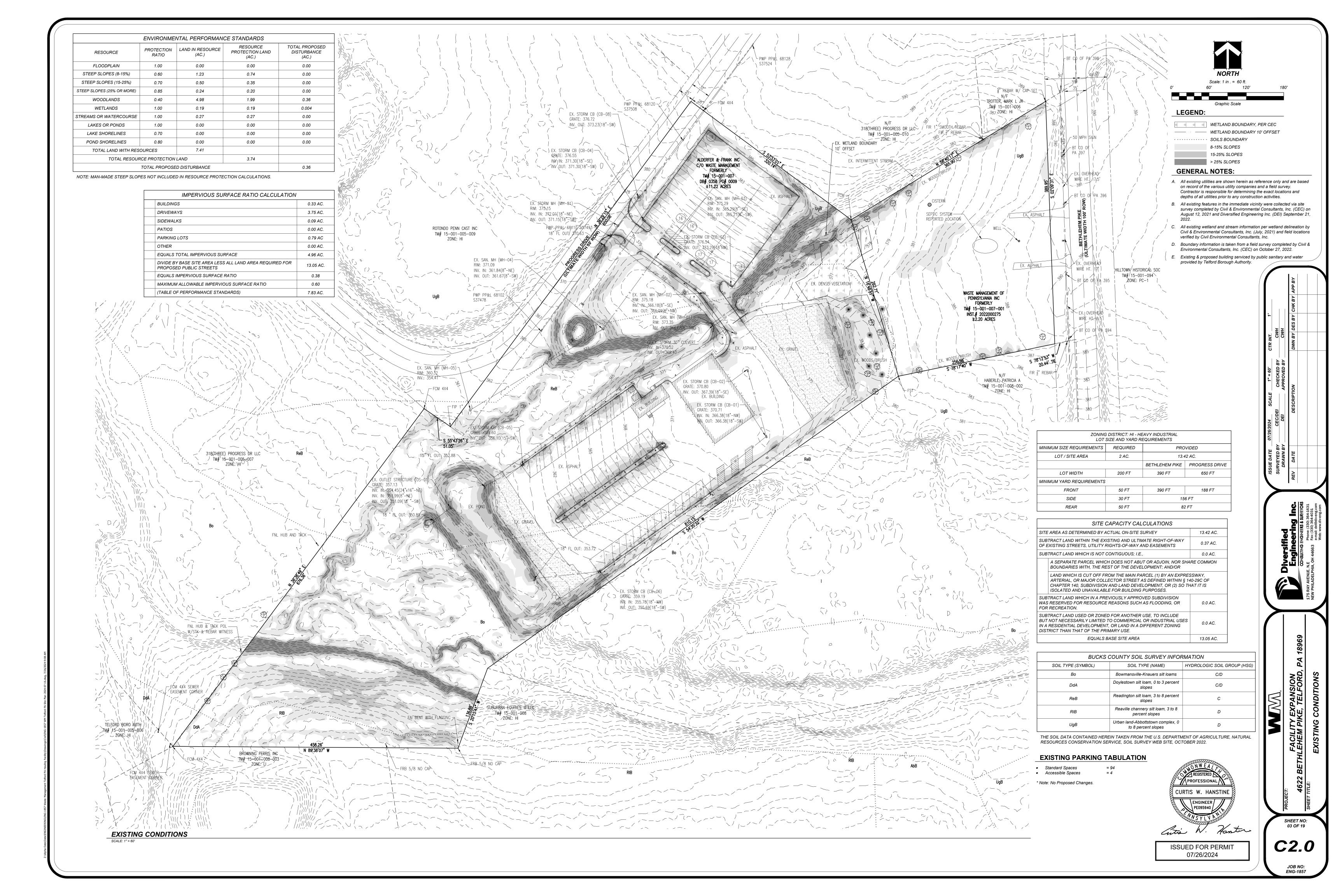
SOILS MAP Scale: NTS

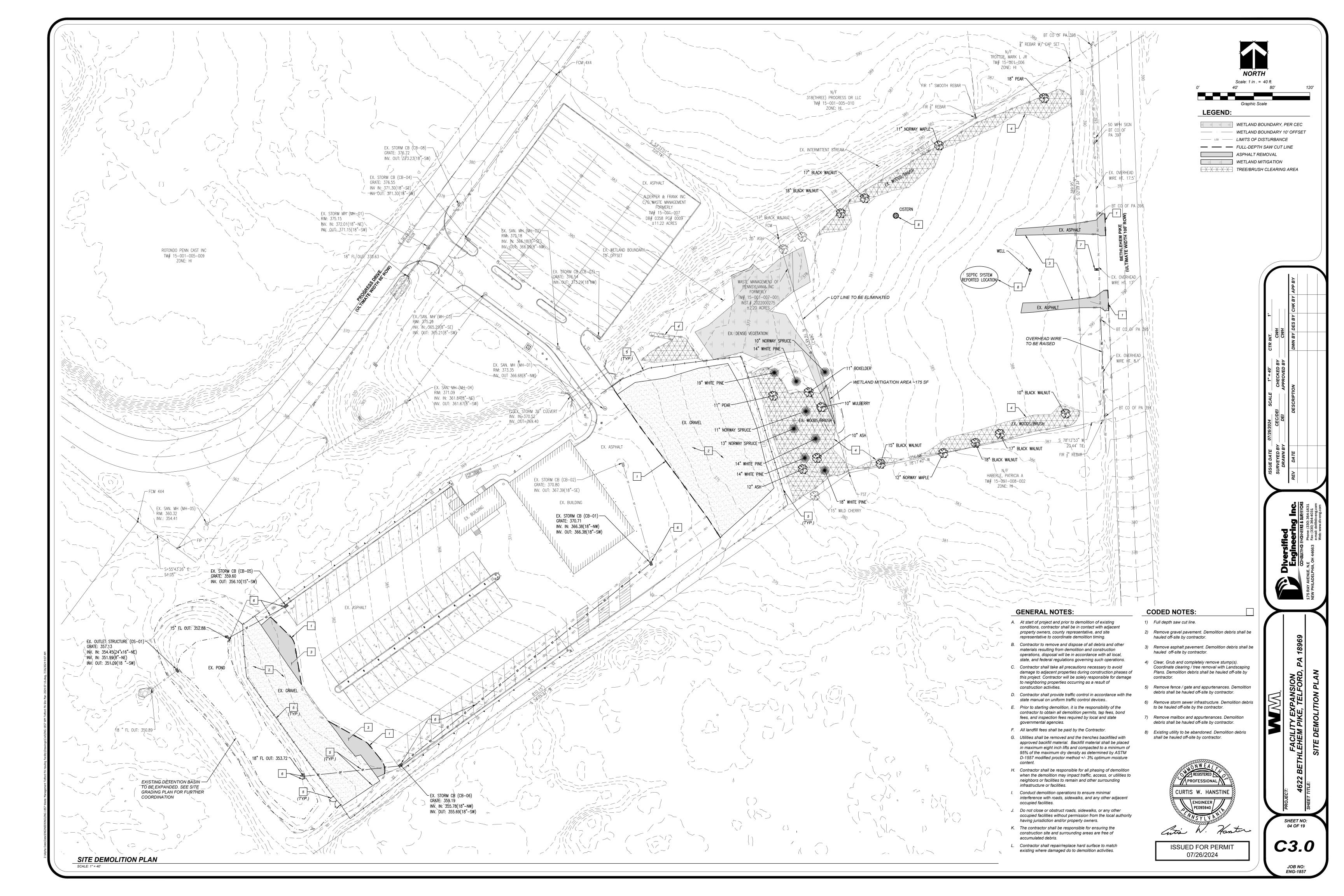
Natural Resources
Conservation Services

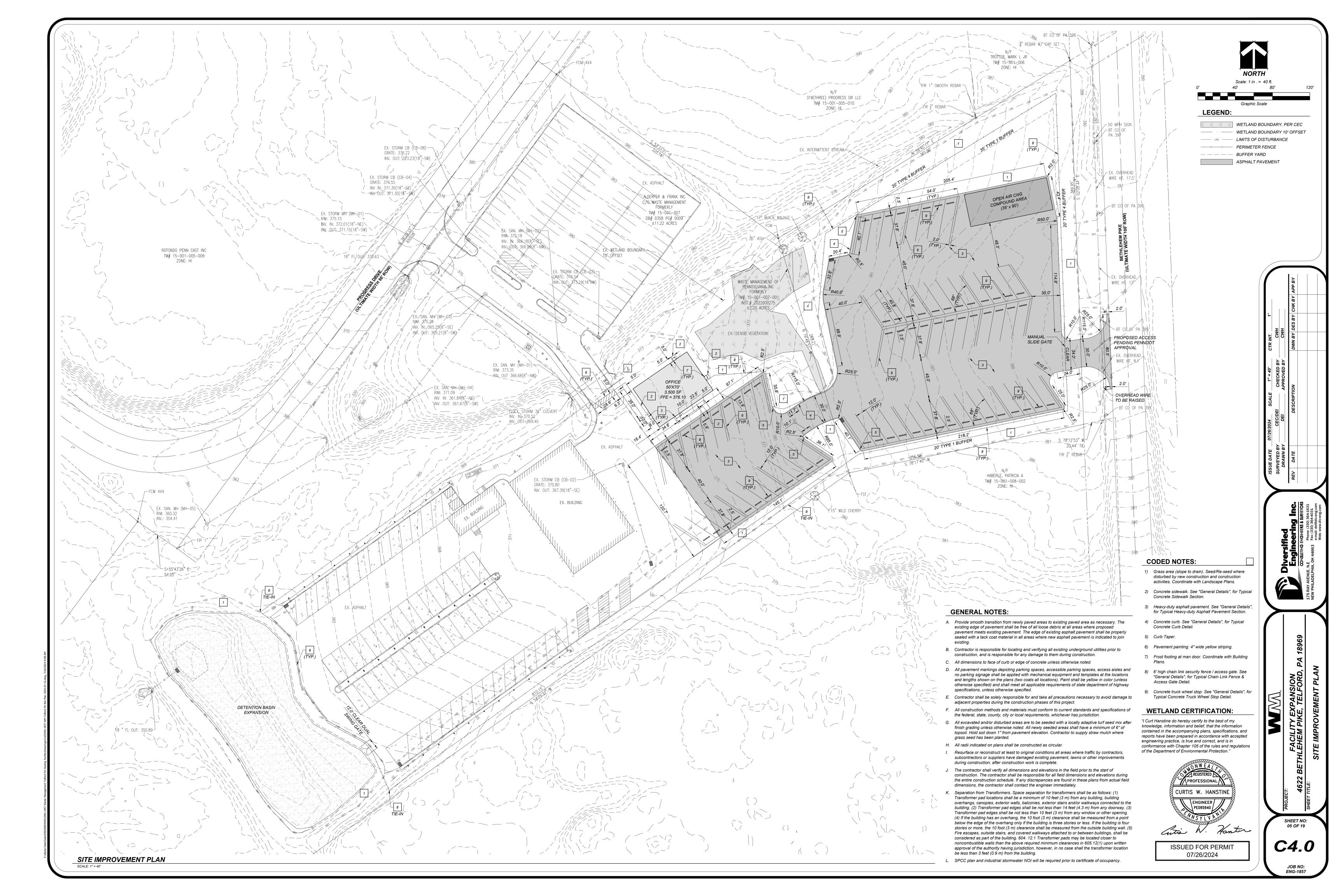
Conservation Service

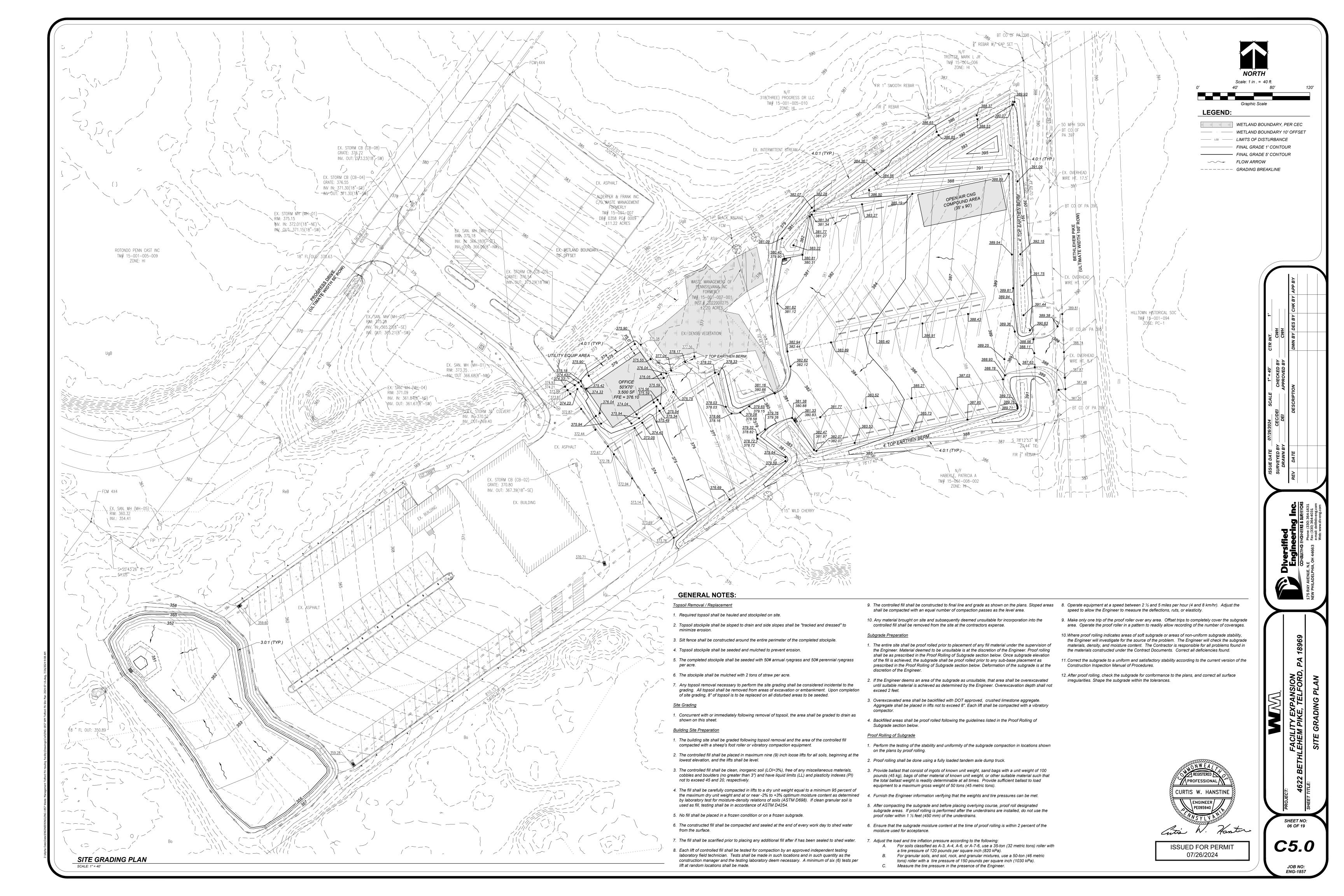
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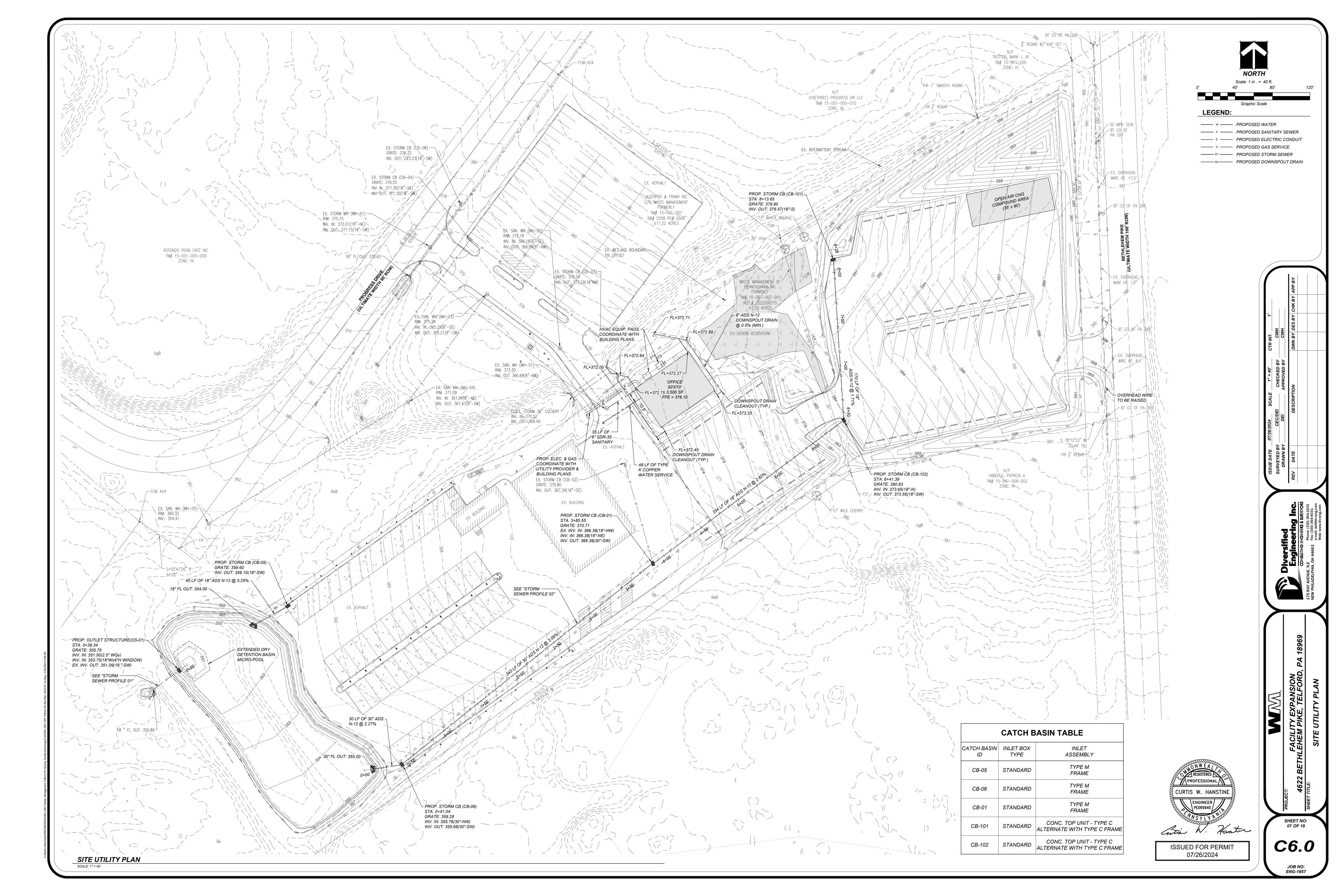
02 OF 19

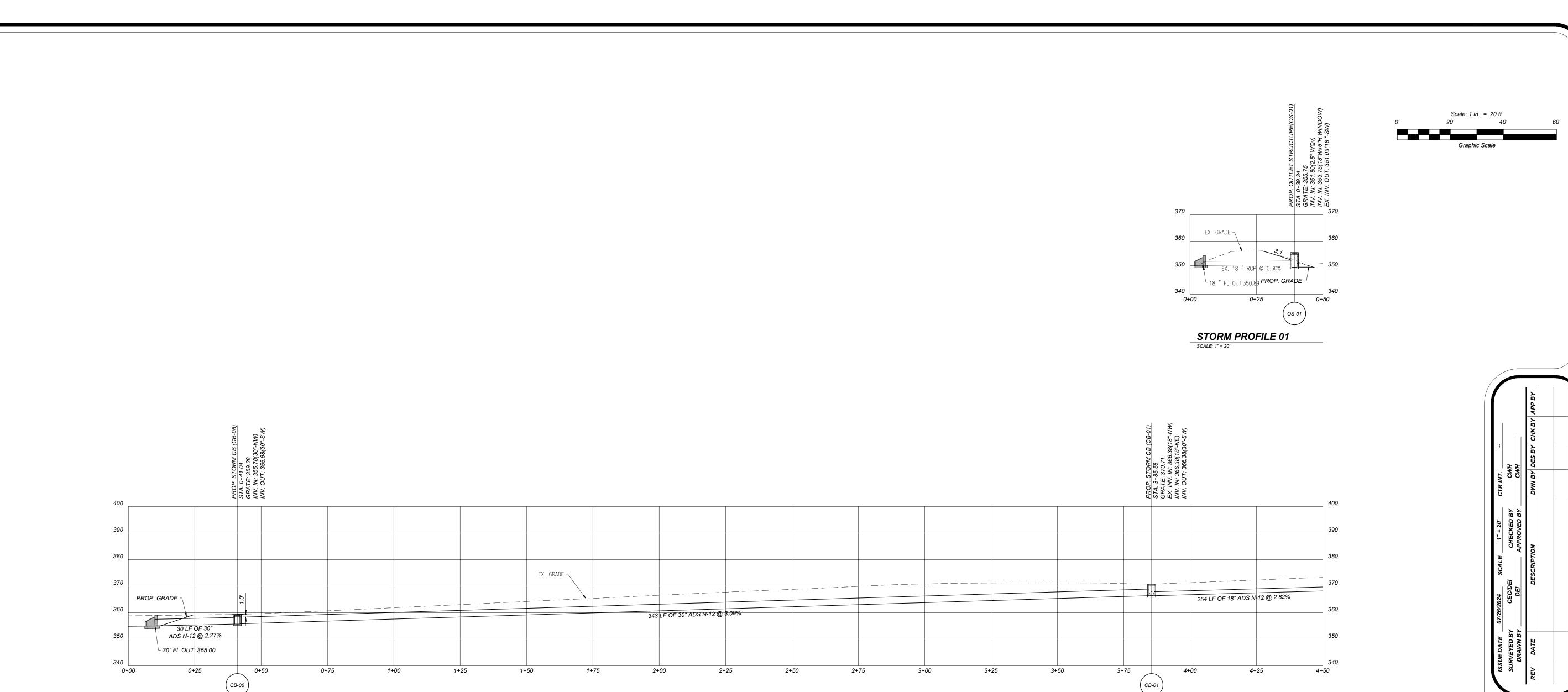


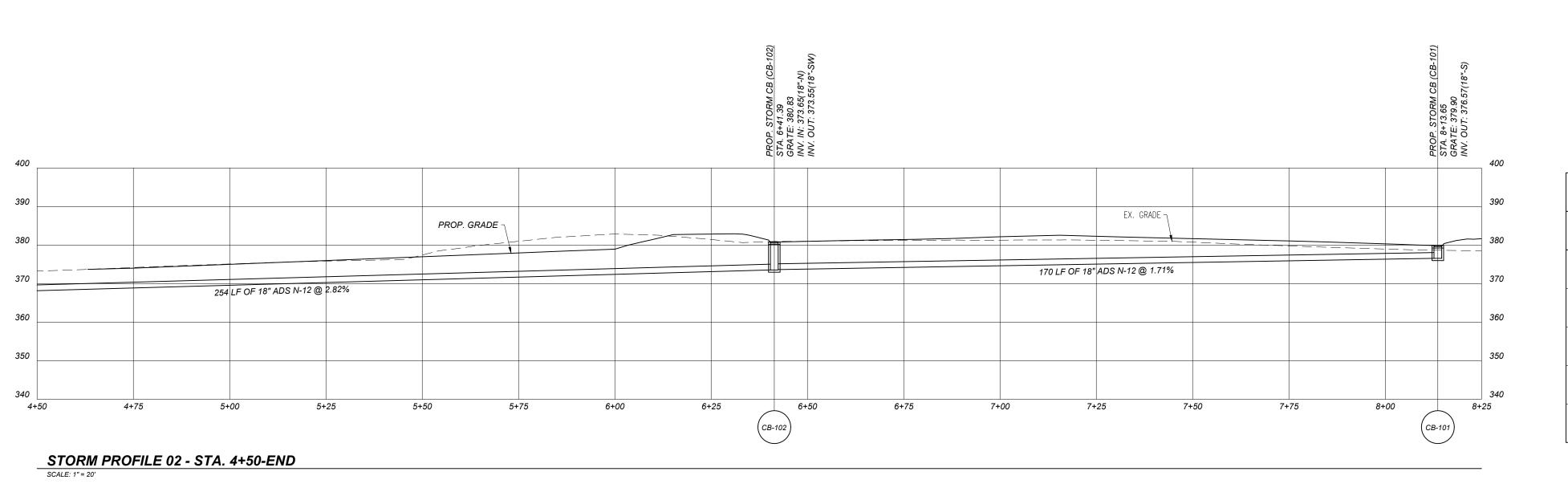






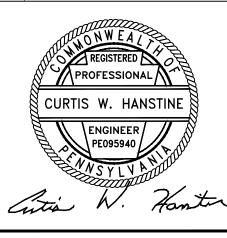






STORM PROFILE 02 - STA. 0+00-4+50

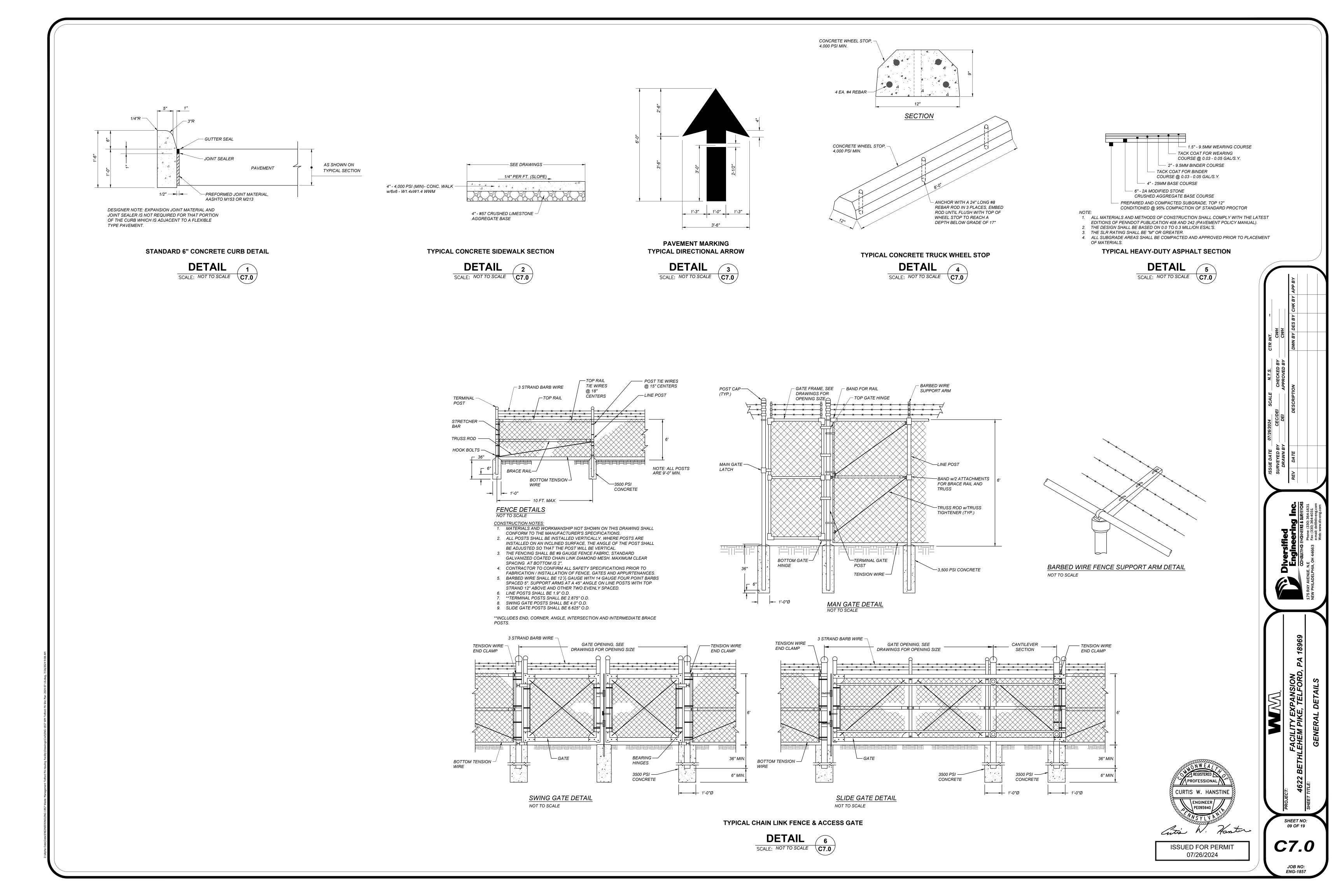
CATCH BASIN TABLE						
CATCH BASIN ID	INLET BOX TYPE	INLET ASSEMBLY				
CB-05	STANDARD	TYPE M FRAME				
CB-06	STANDARD	TYPE M FRAME				
CB-01	STANDARD	TYPE M FRAME				
CB-101	STANDARD	CONC. TOP UNIT - TYPE C ALTERNATE WITH TYPE C FRAME				
CB-102	STANDARD	CONC. TOP UNIT - TYPE C ALTERNATE WITH TYPE C FRAME				

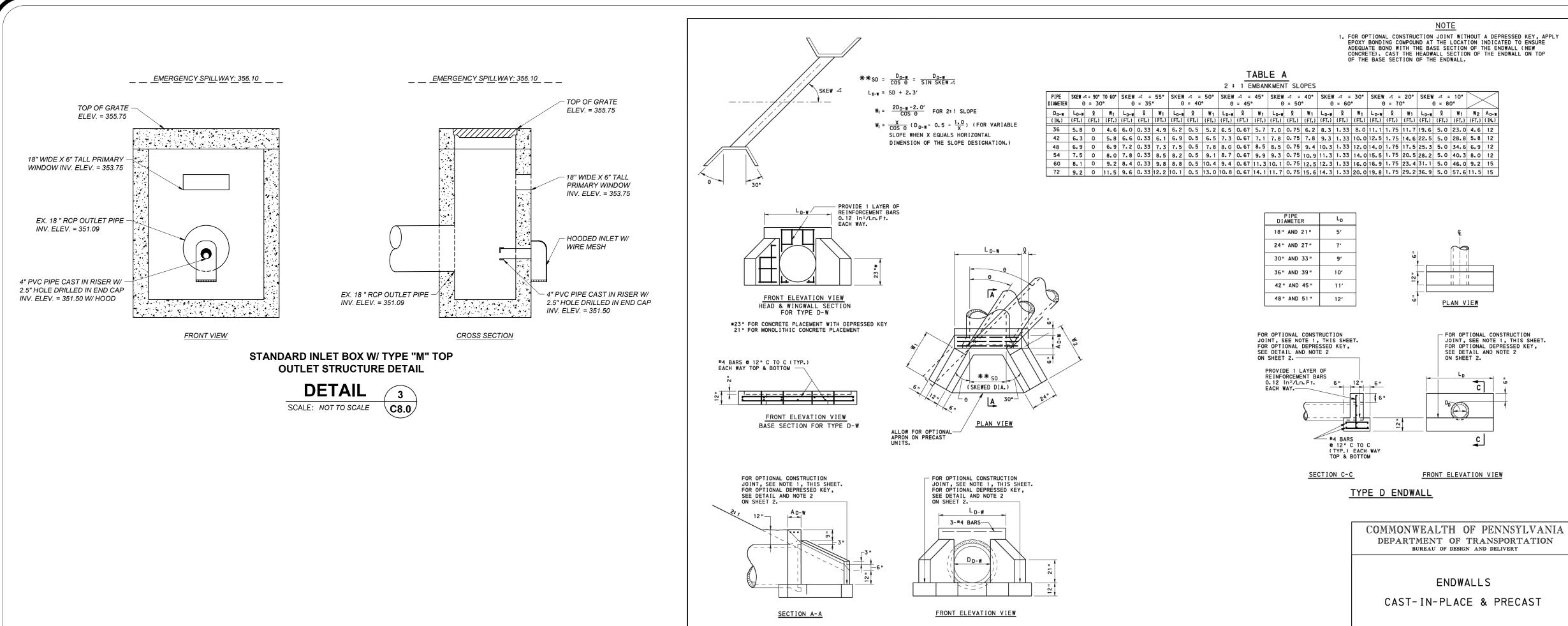


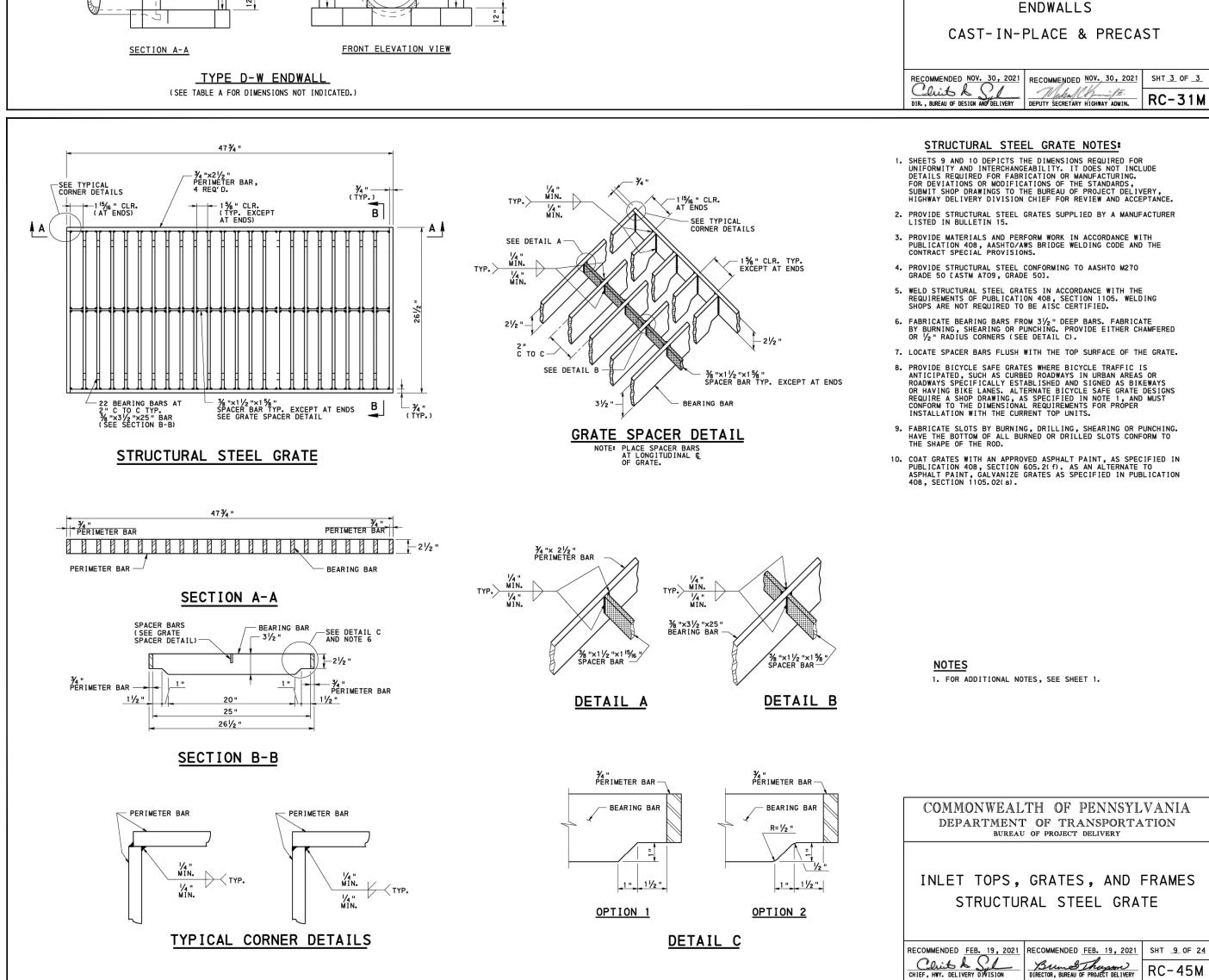
ISSUED FOR PERMIT 07/26/2024 C6.1

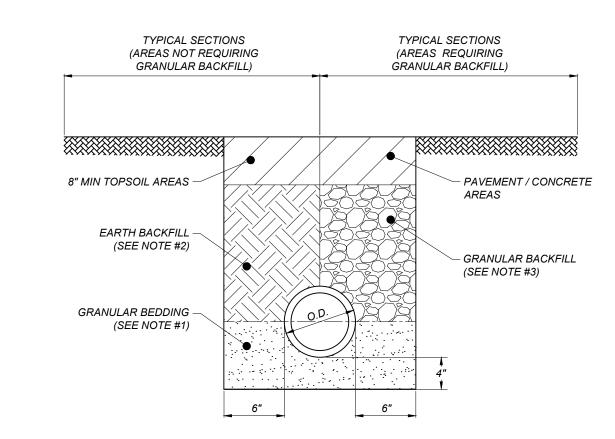
JOB NO:
ENG-1857

SHEET NO: 08 OF 19









FOR OPTIONAL CONSTRUCTION
JOINT, SEE NOTE 1, THIS SHEET.
FOR OPTIONAL DEPRESSED KEY,
SEE DETAIL AND NOTE 2

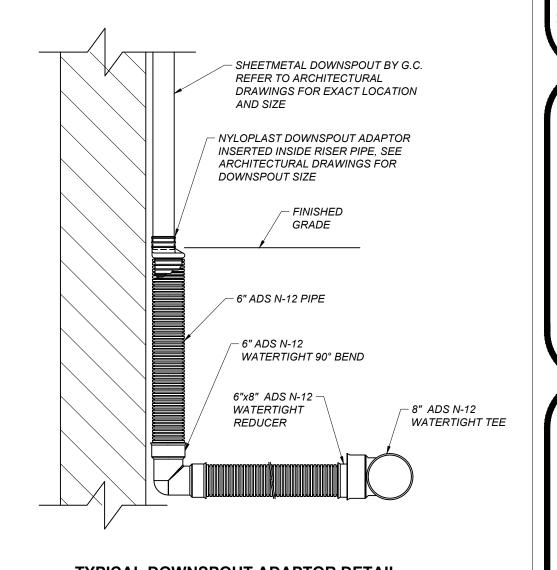
FRONT ELEVATION VIEW

BUREAU OF DESIGN AND DELIVERY

- 1. AGGREGATE FOR BEDDING IS NO. 57 OR NO. 8 AGGREGATE.
- 2. EARTH BACKFILL SHALL BE NATURAL SOIL FREE FROM STONES LARGER THAN TWO INCHES ACROSS THEIR GREATEST DIMENSION, TOPSOIL, VEGETATION, DEBRIS, RUBBISH, OR FROZEN MATERIAL, COMPACTED TO 95% OF ITS MAXIMUM DRY WEIGHT.
- GRANULAR BACKFILL TO BE USED UNDER AND WITHIN 1.5:1 OF PAVEMENT EDGE OR PAVED BERM, AND SHALL BE COMPACTED 2A AGGREGATE MATERIAL.

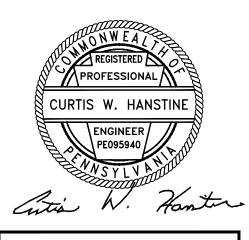
PIPE BEDDING / BACKFILL DETAIL FOR ALL STORM SEWER PIPE

DETAIL SCALE: NOT TO SCALE (C8.0)



TYPICAL DOWNSPOUT ADAPTOR DETAIL

DETAIL 2 SCALE: NOT TO SCALE (C8.0)



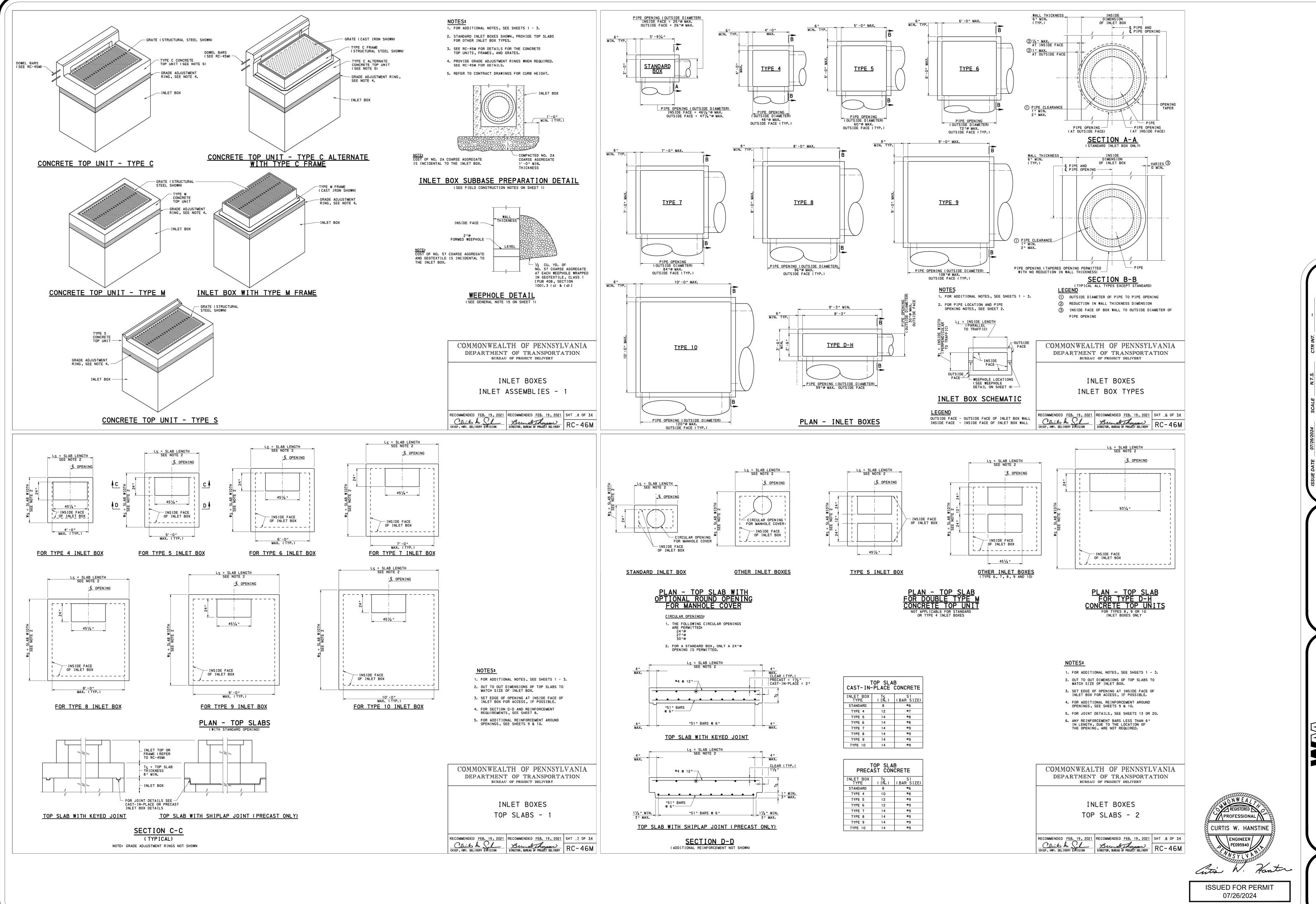
ISSUED FOR PERMIT 07/26/2024

C8.0

JOB NO: ENG-1857

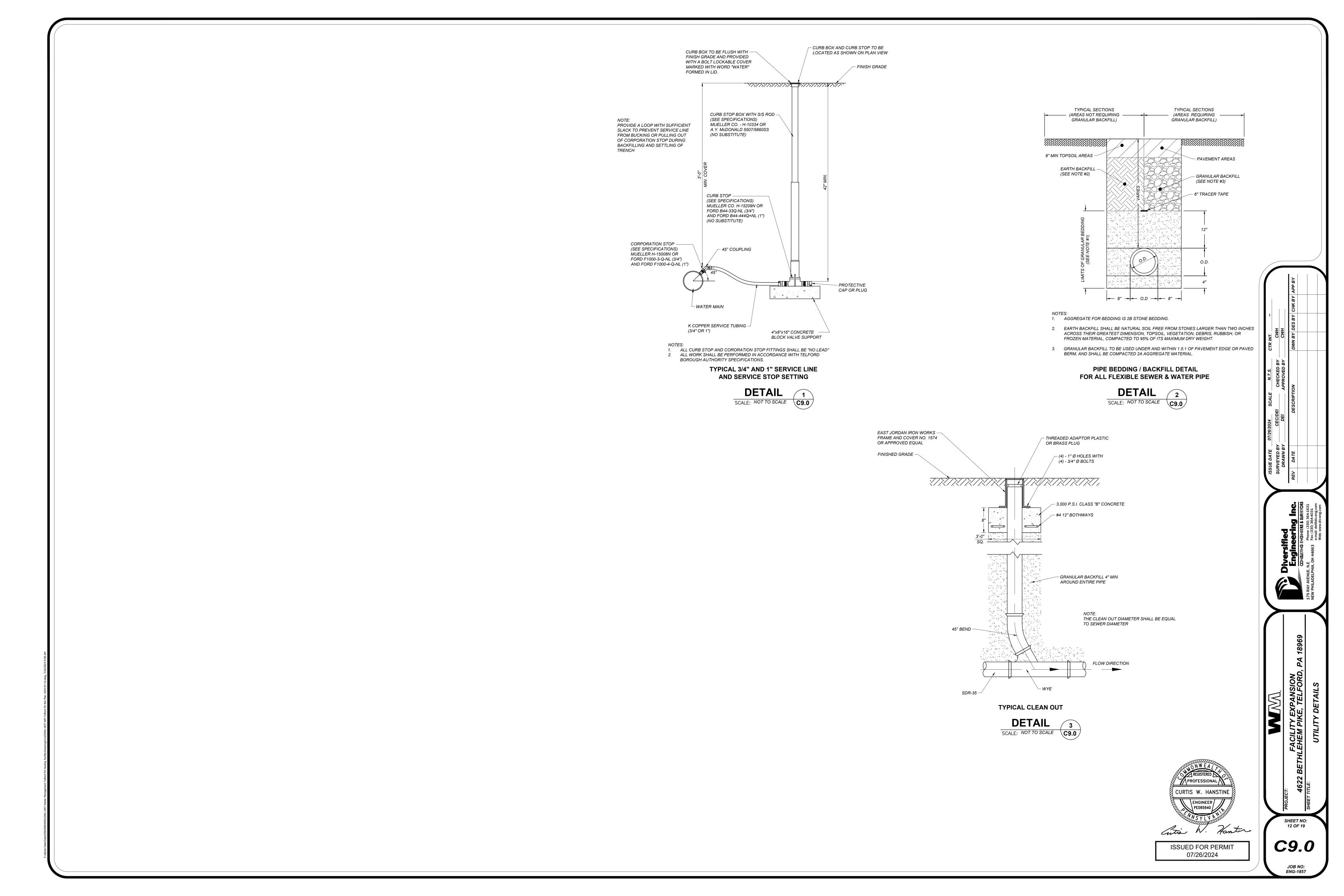
SHEET NO:

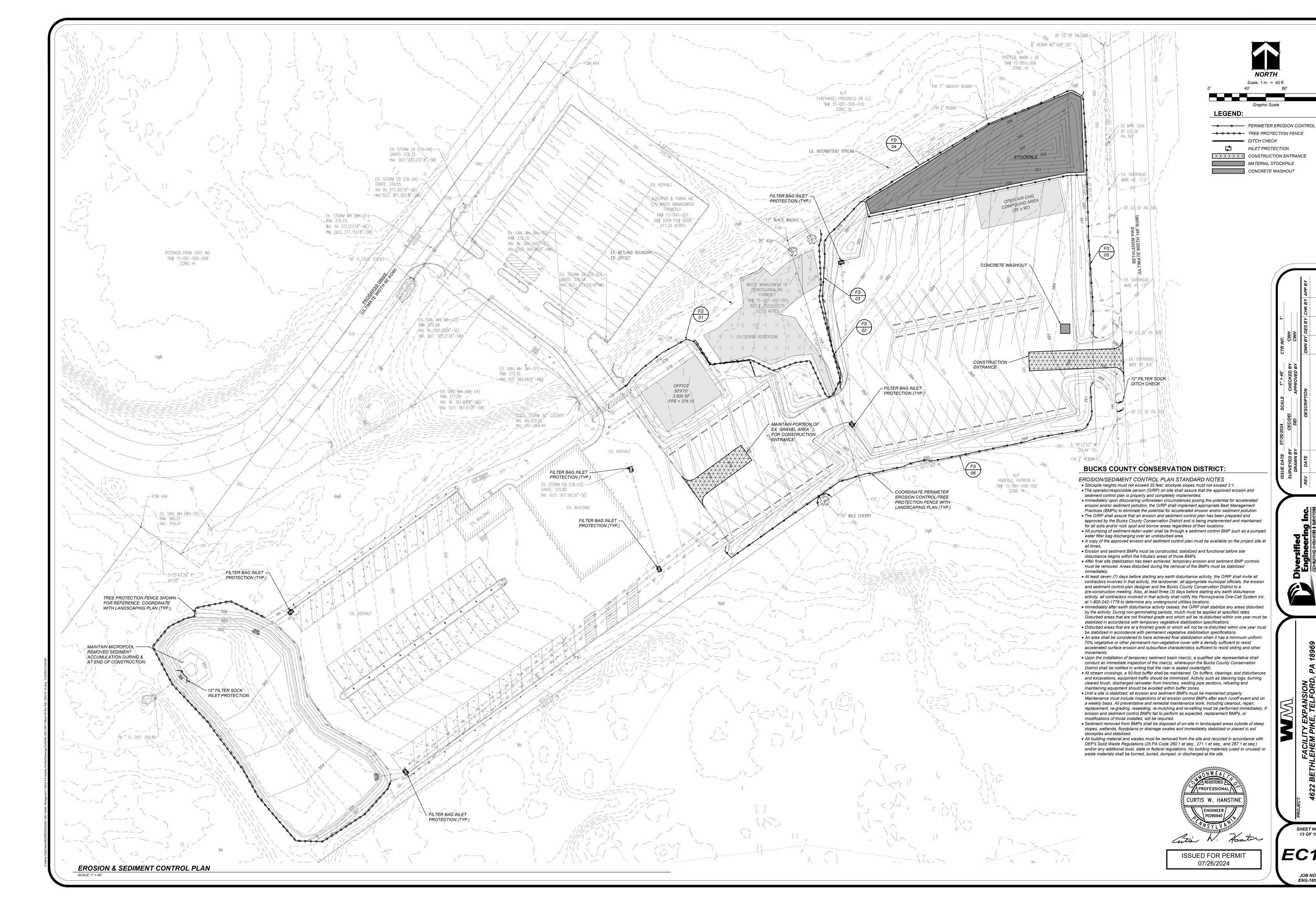
10 OF 19



SHEET NO: 11 OF 19

JOB NO: ENG-1857





* MOUNTABLE BERM USED TO PROVIDE PROPER COVER FOR PIPE NSP - NON SPECIAL PROTECTION WATERSHED SP - SPECIAL PROTECTION WATERSHED

REMOVE TOPSOIL PRIOR TO INSTALLATION OF ROCK CONSTRUCTION ENTRANCE. EXTEND ROCK OVER FULL WIDTH OF ENTRANCE.

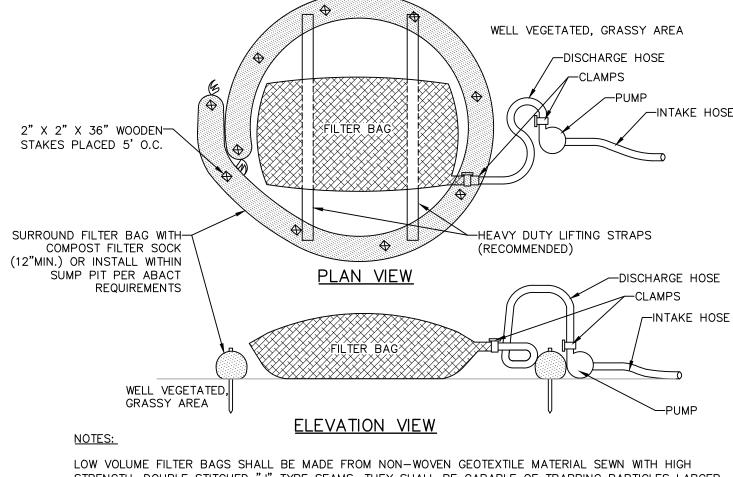
RUNOFF SHALL BE DIVERTED FROM ROADWAY TO A SUITABLE SEDIMENT REMOVAL BMP PRIOR TO ENTERING ROCK CONSTRUCTION ENTRANCE.

MOUNTABLE BERM SHALL BE INSTALLED WHEREVER OPTIONAL CULVERT PIPE IS USED AND PROPER PIPE COVER AS SPECIFIED BY MANUFACTURER IS NOT OTHERWISE PROVIDED. PIPE SHALL BE SIZED APPROPRIATELY FOR SIZE OF DITCH BEING CROSSED.

MAINTENANCE: ROCK CONSTRUCTION ENTRANCE THICKNESS SHALL BE CONSTANTLY MAINTAINED TO THE SPECIFIED DIMENSIONS BY ADDING ROCK. A STOCKPILE OF BOTH AASHTO #1 AND PENNDOT 2RC SHALL BE MAINTAINED ON SITE FOR THIS PURPOSE. ALL SEDIMENT DEPOSITED ON PAVED ROADWAYS SHALL BE REMOVED AND RETURNED TO THE CONSTRUCTION SITE IMMEDIATELY. IF EXCESSIVE AMOUNTS OF SEDIMENT ARE BEING DEPOSITED ON ROADWAY, EXTEND LENGTH OF ROCK CONSTRUCTION ENTRANCE BY 50 FOOT INCREMENTS UNTIL CONDITION IS ALLEVIATED OR INSTALL WASH RACK. WASHING THE ROADWAY OR SWEEPING THE DEPOSITS INTO ROADWAY DITCHES, SEWERS, CULVERTS, OR OTHER DRAINAGE COURSES IS NOT ACCEPTABLE.

> MODIFIED CONSTRUCTION DETAIL #3-1 ABACT ROCK CONSTRUCTION ENTRANCE

NOT TO SCALE



STRENGTH, DOUBLE STITCHED "J" TYPE SEAMS. THEY SHALL BE CAPABLE OF TRAPPING PARTICLES LARGER THAN 150 MICRONS. HIGH VOLUME FILTER BAGS SHALL BE MADE FROM WOVEN GEOTEXTILES THAT MEET THE FOLLOWING STANDARDS.

OLLOWING STANDARDS.		
PROPERTY	TEST METHOD	MINIMUM STANDARD
AVG. WIDE WIDTH STRENGTH	ASTM D-4884	60 LB/IN
GRAB TENSILE	ASTM D-4632	205 LB
PUNCTURE	ASTM D-4833	110 LB
MULLEN BURST	ASTM D-3786	350 PSI
UV RESISTANCE	ASTM D-4355	70%
AOS % RETAINED	ASTM D-4751	80 SIEVE

A SUITABLE MEANS OF ACCESSING THE BAG WITH MACHINERY REQUIRED FOR DISPOSAL PURPOSES SHALL BE PROVIDED. FILTER BAGS SHALL BE REPLACED WHEN THEY BECOME 1/2 FULL OF SEDIMENT. SPARE BAGS SHALL BE KEPT AVAILABLE FOR REPLACEMENT OF THOSE THAT HAVE FAILED OR ARE FILLED. BAGS SHALL BE PLACED ON STRAPS TO FACILITATE REMOVAL UNLESS BAGS COME WITH LIFTING STRAPS ALREADY ATTACHED.

BAGS SHALL BE LOCATED IN WELL-VEGETATED (GRASSY) AREA, AND DISCHARGE ONTO STABLE, EROSION RESISTANT AREAS. WHERE THIS IS NOT POSSIBLE, A GEÓTEXTILE UNDERLAYMENT AND FLOW PATH SHALL BE PROVIDED. BAGS MAY BE PLACED ON FILTER STONE TO INCREASE DISCHARGE CAPACITY. BAGS SHALL NOT BE PLACED ON SLOPES GREATER THAN 5%. FOR SLOPES EXCEEDING 5%, CLEAN ROCK OR OTHER NON-ERODIBLE AND NON-POLLUTING MATERIAL MAY BE PLACED UNDER THE BAG TO REDUCE SLOPE STEEPNESS.

NO DOWNSLOPE SEDIMENT BARRIER IS REQUIRED FOR MOST INSTALLATIONS. COMPOST BERM OR COMPOST FILTER SOCK SHALL BE INSTALLED BELOW BAGS LOCATED IN HQ OR EV WATERSHEDS, WITHIN 50 FEET OF ANY RECEIVING SURFACE WATER OR WHERE GRASSY AREA IS NOT AVAILABLE.

THE PUMP DISCHARGE HOSE SHALL BE INSERTED INTO THE BAGS IN THE MANNER SPECIFIED BY THE MANUFACTURER AND SECURELY CLAMPED. A PIECE OF PVC PIPE IS RECOMMENDED FOR THIS PURPOSE. THE PUMPING RATE SHALL BE NO GREATER THAN 750 GPM OR 1/2 THE MAXIMUM SPECIFIED BY THE MANUFACTURER, WHICHEVER IS LESS. PUMP INTAKES SHALL BE FLOATING AND SCREENED. FILTER BAGS SHALL BE INSPECTED DAILY. IF ANY PROBLEM IS DETECTED, PUMPING SHALL CEASE IMMEDIATELY AND NOT RESUME UNTIL THE PROBLEM IS CORRECTED.

> MODIFIED CONSTRUCTION DETAIL #3-16 ABACT PUMPED WATER FILTER BAG

> > NOT TO SCALE

-SANDBAG, FILTER LOG, COMPOST SOCK, OR FILTER 1 IN. REBAR FOR EXPANSION RESTRAINT BAG REMOVAL FROM (1 IN. NYLON ROPE) -2 IN X 2 IN. X 3/4 IN. RUBBER BLOCK INSTALLATION DETAIL EXTEND BERM OVER CURB IF RUNOFF IS BYPASSING INLET ON LANDWARD SIDE

PLAN VIEW

NOTES:

MAXIMUM DRAINAGE AREA = 1/2 ACRE.

SECTION VIEW

INLET PROTECTION SHALL NOT BE REQUIRED FOR INLET TRIBUTARY TO SEDIMENT BASIN OR TRAP. BERMS SHALL BE REQUIRED FOR ALL INSTALLATIONS.

ROLLED EARTHEN BERM SHALL BE MAINTAINED UNTIL ROADWAY IS STONED. ROAD SUBBASE BERM SHALL BE MAINTAINED UNTIL ROADWAY IS PAVED. SIX INCH MINIMUM HEIGHT ASPHALT BERM SHALL BE MAINTAINED UNTIL ROADWAY SURFACE RECEIVES FINAL COAT. AT A MINIMUM, THE FABRIC SHALL HAVE A MINIMUM GRAB TENSILE STRENGTH OF 120 LBS, A MINIMUM BURST STRENGTH OF 200 PSI, AND A MINIMUM TRAPEZOIDAL TEAR STRENGTH OF 50 LBS. FILTER BAGS SHALL BE CAPABLE OF TRAPPING ALL PARTICLES NOT PASSING A NO. 40

INLET FILTER BAGS SHALL BE INSPECTED ON A WEEKLY BASIS AND AFTER EACH RUNOFF EVENT. BAGS SHALL BE EMPTIED AND RINSED OR REPLACED WHEN HALF FULL OR WHEN FLOW CAPACITY HAS BEEN REDUCED SO AS TO CAUSE FLOODING OR BYPASSING OF THE INLET. DAMAGED OR CLOGGED BAGS SHALL BE REPLACED. A SUPPLY SHALL BE MAINTAINED ON SITE FOR REPLACEMENT OF BAGS. ALL NEEDED REPAIRS SHALL BE INITIATED IMMEDIATELY AFTER THE INSPECTION. DISPOSE OF ACCUMULATED SEDIMENT AS WELL AS ALL USED BAGS ACCORDING TO THE PLAN NOTES.

DO NOT USE ON MAJOR PAVED ROADWAYS WHERE PONDING MAY CAUSE TRAFFIC HAZARDS. STANDARD CONSTRUCTION DETAIL #4-15

FILTER BAG INLET PROTECTION - TYPE C INLET

-INLET GRATE -1 IN. REBAR FOR EXPANSION RESTRAINT BAG REMOVAL FROM (1/4 IN. NYLON ROPE) INLET -2 IN X 2 IN. X 3/4 IN. RUBBER BLOCK INSTALLATION DETAIL ISOMETRIC VIEW EARTHEN BERM TO BE STABILIZED WITH-TEMPORARY OR PERMANENT VEGETATION <u>SECTION VIEW</u> PLAN VIEW NOTES:

MAXIMUM DRAINAGE AREA = 1/2 ACRE.

INLET PROTECTION SHALL NOT BE REQUIRED FOR INLET TRIBUTARY TO SEDIMENT BASIN OR TRAP. BERMS SHALL BE REQUIRED FOR ALL INSTALLATIONS.

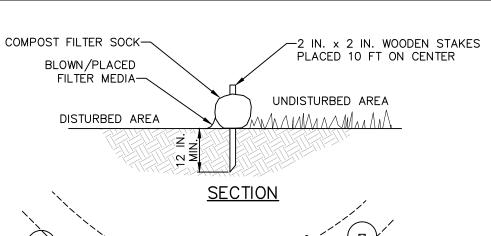
ROLLED EARTHEN BERM IN ROADWAY SHALL BE MAINTAINED UNTIL ROADWAY IS STONED. ROAD SUBBASE BERM ON ROADWAY SHALL BE MAINTAINED UNTIL ROADWAY IS PAVED. EARTHEN BERM IN CHANNEL SHALL BE MAINTAINED UNTIL PERMANENT STABILIZATION IS COMPLETED OR REMAIN PERMANENTLY.

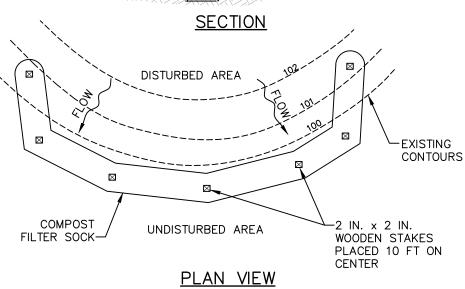
AT A MINIMUM, THE FABRIC SHALL HAVE A MINIMUM GRAB TENSILE STRENGTH OF 120 LBS., A MINIMUM BURST STRENGTH OF 200 PSI, AND A MINIMUM TRAPEZOIDAL TEAR STRENGTH OF 50 LBS. FILTER BAGS SHALL BE CAPABLE OF TRAPPING ALL PARTICLES NOT PASSING A NO. 40

INLET FILTER BAGS SHALL BE INSPECTED ON A WEEKLY BASIS AND AFTER EACH RUNOFF EVENT. BAGS SHALL BE EMPTIED AND RINSED OR REPLACED WHEN HALF FULL OR WHEN FLOW CAPACITY HAS BEEN REDUCED SO AS TO CAUSE FLOODING OR BYPASSING OF THE INLET. DAMAGED OR CLOGGED BAGS SHALL BE REPLACED. A SUPPLY SHALL BE MAINTAINED ON SITE FOR REPLACEMENT OF BAGS. ALL NEEDED REPAIRS SHALL BE INITIATED IMMEDIATELY AFTER THE INSPECTION. DISPOSE ACCUMULATED SEDIMENT AS WELL AS ALL USED BAGS ACCORDING

DO NOT USE ON MAJOR PAVED ROADWAYS WHERE PONDING MAY CAUSE TRAFFIC HAZARDS.

STANDARD CONSTRUCTION DETAIL #4-16 FILTER BAG INLET PROTECTION - TYPE M INLET





SOCK FABRIC SHALL MEET STANDARDS OF TABLE 4.1 OF THE PA DEP EROSION CONTROL MANUAL. COMPOST SHALL MEET THE STANDARDS OF TABLE 4.2 OF THE PA DEP EROSION CONTROL MANUAL.

COMPOST FILTER SOCK SHALL BE PLACED AT EXISTING LEVEL GRADE. BOTH ENDS OF THE BARRIER SHALL BE EXTENDED AT LEAST 8 FEET UP SLOPE AT 45 DEGREES TO THE MAIN BARRIER ALIGNMENT. MAXIMUM SLOPE LENGTH ABOVE ANY BARRIER SHALL NOT EXCEED THAT SPECIFIED FOR THE SIZE OF THE SOCK AND THE SLOPE OF ITS TRIBUTARY AREA. TRAFFIC SHALL NOT BE PERMITTED TO CROSS COMPOST FILTER SOCKS.

ACCUMULATED SEDIMENT SHALL BE REMOVED WHEN IT REACHES 1/2 THE ABOVE GROUND HEIGHT OF THE BARRIER AND DISPOSED IN THE MANNER DESCRIBÉD ELSEWHERE IN THE PLAN. COMPOST FILTER SOCKS SHALL BE INSPECTED WEEKLY AND AFTER EACH RUNOFF EVENT. DAMAGED SOCKS SHALL BE REPAIRED ACCORDING TO MANUFACTURER'S SPECIFICATIONS OR REPLACED WITHIN 24 HOURS OF INSPECTION.

BIODEGRADABLE COMPOST FILTER SOCKS SHALL BE REPLACED AFTER 6 MONTHS; PHOTODEGRADABLE SOCKS AFTER 1 YEAR. POLYPROPYLENE SOCKS SHALL BE REPLACED ACCORDING TO MANUFACTURER'S RECOMMENDATIONS.

UPON STABILIZATION OF THE AREA TRIBUTARY TO THE SOCK, STAKES SHALL BE REMOVED. THE SOCK MAY BE LEFT IN PLACE AND VEGETATED OR REMOVED. IN THE LATTER CASE, THE MESH SHALL BE CUT OPEN AND THE MULCH SPREAD AS A SOIL SUPPLEMENT.

STANDARD CONSTRUCTION DETAIL #4-1 COMPOST FILTER SOCK NOT TO SCALE

6	12	SOUTH PERIMETER	3.3	180
5	12	EAST PERIMETER	20.8	25
4	12	NORTH PERIMETER	3.6	315
3	18	NORTH PERIMETER	3.4	390
2	2 12		3.3	260
1	12	NORTH PERIMETER	3.5	130
SOCK NO.	DIA. (IN.)	LOCATION	SLOPE (%)	SLOPE LENGTH (FT)

IABLE 4.1						
Compost Sock	Fabric	Minimum	Specifications			

Material Type	3 mil HDPE	5 mil HDPE	5 mil HDPE	Multi-Filament Polypropylene (MFPP)	Heavy Duty Multi-Filament Polypropylene (HDMFPP)		
Material	Photo-	Photo-	Bio-	Photo-	Photo-		
Characteristics	degradable	degradable	degradable	degradable	degradable		
Sock Diameters	12" 18"	12" 18" 24" 32"	12" 18" 24" 32"	12" 18" 24" 32"	12" 18" 24" 32"		
Mesh Opening	3/8"	3/8"	3/8"	3/8"	1/8"		
Tensile Strength		26 psi	26 psi	44 psi	202 psi		
Ultraviolet Stability % Original Strength	23% at 1000 hr.	23% at 1000 hr.		100% at 1000 hr.	100% at 1000 hr.		
(ASTM G-155)							
Minimum Functional Longevity	6 months	9 months	6 months	1 year	2 years		
		Two-ply	systems				
				HDPE biaxial net Continuously wound			
Inner C	ontainment Ne	tting	F	Fusion-welded junctures			

(Woven layer and non-woven fleece mechanically fused via needle punch) Outer Filtration Mesh 3/16" Max. aperture size Sock fabrics composed of burlap may be used on projects lasting 6 months or less.

3/4" X 3/4" Max. aperture size **Composite Polypropylene Fabric**

TABLE 4.2

Compost Standards					
Organic Matter Content	80% - 100% (dry weight basis)				
Organic Portion	Fibrous and elongated				
рН	5.5 - 8.0				
Moisture Content	35% - 55%				
Particle Size	98% pass through 1" screen				
Soluble Salt Concentration	5.0 dS/m (mmhos/cm) Maximum				

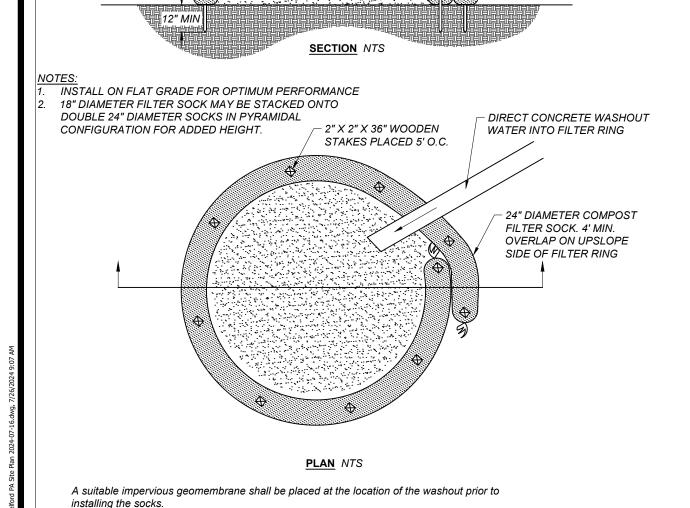
Filtrexx

Filtrexx & JMD



ISSUED FOR PERMIT 07/26/2024

ENG-1857



Adapted from Filtrexx

FIGURE 3.18

Typical Compost Sock Washout Installation

- 2" X 2" X 36" WOODEN

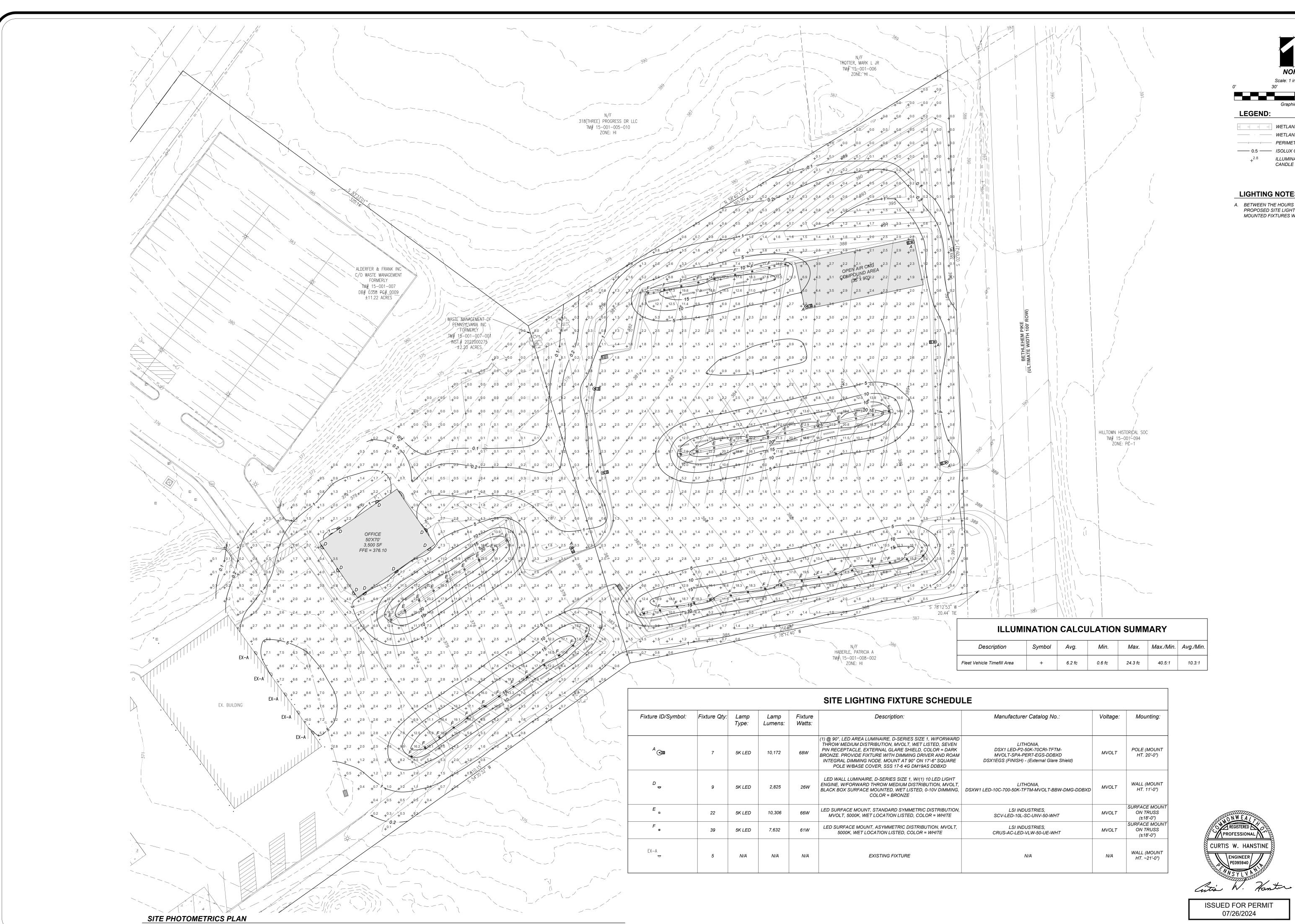
STAKES PLACED 5' O.C

- MAXIMUM DEPTH OF CONCRETE

FILTER SOCK

WASHOUT WATER IS 50% OF FILTER RING HEIGHT

- 24" DIAMETER COMPOST



LEGEND:

WETLAND BOUNDARY, PER CEC ---- WETLAND BOUNDARY 10' OFFSET PERIMETER FENCE

---- 0.5 ---- ISOLUX CONTOUR (0.5 HFC) ILLUMINATION SPOT FOOT CANDLE MEASUREMENT

LIGHTING NOTES:

A. BETWEEN THE HOURS OF 11:00PM - 7:00 AM ALL PROPOSED SITE LIGHTING, INCLUDING BUILDING MOUNTED FIXTURES WILL BE DIMMED TO 25%.

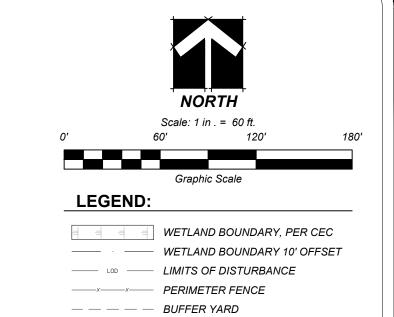
SHEET NO: 18 OF 19

JOB NO: ENG-1857

ISSUED FOR PERMIT

07/26/2024

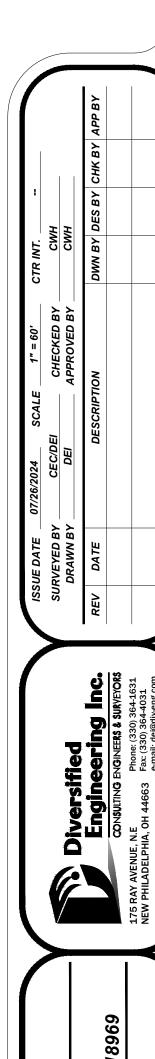


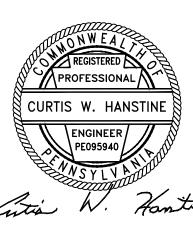


GENERAL NOTES:

Aerial via Google, Imagery date 09/08/2022.

ASPHALT PAVEMENT





ISSUED FOR PERMIT 07/26/2024 SHEET NO: 19 OF 19

X2.0

JOB NO: ENG-1857



HILLTOWN TOWNSHIP

P.O. Box 260 Hilltown, PA 18927

(215) 453-6000 Fax: (215) 453-1024

www.hilltown.org

MEMORANDUM

September 3, 2024

To:

Board of Supervisors

From:

Caitlin M. Mest, EIT, BCO, CFM, CZO

RE:

237 Mill Rd - Variance

Applicant:

Dana Hillerby

Affected Property:

237 Mill Rd - TMP # 15-022-184

Zoning District(s):

RR - Rural Residential

Requested Action:

Applicant is requesting a variance to place an accessory structure

located in the front yard.

Summary:

Applicant requests a detached garage in the front yard; whereas,

accessory structures are not permitted in the front yard.

Requested Variance:

ZO $\S160-23I.(2)(a)[4]$. Residential Accessory Structures and Uses.

cc:

File



HILLTOWN TOWNSHIP

13 West Creamery Road
P.O. Box 260
Hilltown, PA 18927
(215) 453-6000 Fax: (215) 453-1024
www.hilltown.org



APPEAL TO ZONING HEARING BOARD HILLTOWN TOWNSHIP

<u>Please note:</u> It is <u>required</u> that all applicants make an application for a <u>Subdivision/Land Development and/or apply for a <u>Zoning Permit</u> and receive a <u>review</u> from the Township prior to submitting an application to the Zoning Hearing Board.</u>

TOWNSHIP USE:

Appeal #: 2024-608

Date Files: 9-3-2024

Receipted By: VR

PLEASE COMPLETE ALL SECTIONS OF THEAPPLICATION

PLEASAE ATTACH ALL REQUESTED DOCUMENTATION. FAILURE TO COMPLETE ALL SECTIONS OR ATTACH ALL REQUESTED DOCUMENTATION MAY RESULT IN A DENIAL OF YOUR APPLICATION. YOUR INTIALS BELOW INDICATE THAT YOU HAVE A COMPLETE UNDERSTANDING OF THE SAME.

240549

d. Email Address:

HILLTOWN TOWNSHIP ZONING AND BUILDING DEPARTMENT

3.	Property Information:
	a. Present Zoning Use Classification: Detached single family due
	b. Tax Parcel Number: 15-022-184
	c. Location: (with reference to nearby intersections or prominent features): Near Mill Rd & Park Rd intersection
4.	Present Use: Deteched single Somily Swelling
5.	Proposed Use:(if different)
6.	Classification of Appeal: (Check one or more if applicable)
	 A. Request for a Variance (Zoning Ordinance §160-104.A) B. Request for Special Exception (Zoning Ordinance §160-104.B) C. Interpretation of Law D. Appeal from action of the Zoning Officer (Attach all related correspondence) E. Other (Please specify)
7.	Cite Zoning Ordinance sections applicable to, and summarize, relief request:
	(§160-23.I(2)(a)[4], Hilltown Township Zoning Ordinance) No part or portion of any residential accessory structure is permitted within the front yard; whereas, the proposed detached garage is located in the front yard.
8.	Have any previous appeals been filed regarding this property: Yes No a. If yes, please explain:
	b. Prior Appeal Number:
	hereby certify that the above information is true and correct to the best of my (our) knowledge, ation or belief.
Name:	Date: 8-27-24
Name:	

BUCKS COUNTY RECORDER OF DEEDS

55 East Court Street
Doylestown, Pennsylvania 18901
(215) 348-6209

Instrument Number - 2013025532 Recorded On 3/27/2013 At 12:51:59 PM

* Total Pages - 5

* Instrument Type - DEED

Invoice Number - 579044

User - SMC

- * Grantor DEUTSCHE BK NATL TR CO
- * Grantee HILLERBY, DANA J
- * Customer TERRA ABSTRACT INC
- * FEES

STATE TRANSFER TAX	\$1,502.99
RECORDING FEES	\$65.00
PENNRIDGE SCHOOL	\$751.50
DISTRICT REALTY TAX	
HILLTOWN TOWNSHIP	\$751.49
TOTAL PAID	\$3,070.98

Bucks County UPI Certification On March 27, 2013 By TF

This is a certification page

DO NOT DETACH

This page is now part of this legal document.

RETURN DOCUMENT TO: TERRA ABSTRACT INC

I hereby CERTIFY that this document is recorded in the Recorder of Deeds Office of Bucks County, Pennsylvania.



Joseph J. Szafran, Jr. Recorder of Deeds

* - Information denoted by an asterisk may change during the verification process and may not be reflected on this page.

0D947E

RECEIVED

2013 MAR 27 A 9:39

RECORDER OF DEEDS

Prepared by:

Terra Abstract, Inc. 261 Old York Road The Pavilion, Suite 509 Jenkintown, PA 19046

Return to:

Terra Abstract, Inc. 261 Old York Road The Pavilion, Suite 509 Jenkintown, PA 19046

File No. TL13-044

Parcel ID No. 15-22-184

This Indenture, made the 14 day of MOTCO 2013
Between

DEUTSCHE BANK NATIONAL TRUST COMPANY, TRUSTEE AND CUSTODIAN NATIXIS REAL ESTATE CAPITAL TRUST 2007-HE MORTGAGE PASS-THROUGH CERTIFICATES, SERIES 2007-HE2 BY ITS ATTORNEY-IN-FACT OCWEN LOAN SERVICING, LLC POWER OF ATTORNEY SIMULTANEOUSLY RECORDED HEREWITH

(hereinafter called the Grantor), of the one part, and

DANA J. HILLERBY AND THERESA HILLERBY

(hereinafter called the Grantees), of the other part,

Witnesseth, that the said Grantor for and in consideration of the sum of One Hundred Fifty Thousand Two Hundred Ninety-Nine and 00/100 Dollars (\$150,299.00) lawful money of the United States of America, unto it well and truly paid by the said Grantees, at or before the sealing and delivery hereof, the receipt whereof is hereby acknowledged, has granted, bargained and sold, released and confirmed, and by these presents does grant, bargain and sell, release and confirm unto the said Grantees, as tenants by the entirety

ALL THAT CERTAIN tract of land, with the messuage thereon erected, situate in the Township of Hilltown, County of Bucks, State of Pennsylvania, bounded and described according to plan and survey made by Stanley F. Moyer, R.S., dated August 12, 1939, as follows:

BEGINNING at an iron pin set in the center of a public road, thirty-three feet wide (known as Smith or Seitz Road), leading to Hilltown, a corner of this and land now or line of Philip Peace; thence across said public road a distance of sixteen and five-tenths feet to an iron pin, thence across said iron pin along land now or late of Philip Peace North forty-six degrees West, three hundred thirty-four and nineteen hundredths feet to an iron pin, a corner of this and land now or late of Sadie S. Waite; thence along said land now or late of Sadie S. Waite, North forty-four degrees fifty minutes East, three hundred forty two feet to an iron pin, a corner of this and other lands now or late of said Sadie S. Waite (known as Tract #2 on said plan and survey); thence along said other land now or late of Sadie S. Waite (Tract #2 as aforesaid), South forty-five degrees fifty-two minutes East, three hundred six and thirty-six hundredths feet across an iron pin (set at a distance of sixteen and five-tenths feet from an iron pin in the center of said public road) to an iron pin set in the center of the aforementioned public road; thence along the center of the said public road South forty degrees ten minutes West three hundred forty-two feet to the place of beginning.

UNDER AND SUBJECT to Restrictions as of record.

TAX PARCEL #15-22-184

PROPERTY ADDRESS: 237 MILL ROAD, HATFIELD, PA 19440

BEING the same premises which Edward J. Donnelly, Sheriff of the County of Bucks, by Deed Poll dated December 31, 2010 and recorded January 5, 2011 in the Office of the Recorder of Deeds in and for Bucks County in Deed Book 6615 Page 1255, as Instrument Number 2011001769, granted and conveyed unto Deutsche Bank National Trust Company, Trustee and Custodian Natixis Real Estate Capital Trust 2007-HE Mortgage Pass-Through Certificates, Series 2007-HE2.

TOGETHER with all and singular the buildings and improvements, ways, streets, alleys, driveways, passages, waters, water-courses, rights, liberties, privileges, hereditaments and appurtenances, whatsoever unto the hereby granted premises belonging, or in anywise appertaining, and the reversions and remainders, rents, issues, and profits thereof; and all the estate, right, title, interest, property, claim and demand whatsoever of it, the said grantor, as well at law as in equity, of, in and to the same.

TO HAVE AND TO HOLD the said lot or piece of ground described above, with the buildings and improvements thereon erected, hereditaments and premises hereby granted, or mentioned and intended so to be, with the appurtenances, unto the said Grantees, their heirs and assigns, to and for the only proper use and behoof of the said Grantees, their heirs and assigns, forever.

AND the said Grantor, for itself and its successors, does, by these presents, covenant, grant and agree, to and with the said Grantees, their heirs and assigns, that it, the said Grantor, and its successors and assigns, all and singular the hereditaments and premises herein described and granted, or mentioned and intended so to be, with the appurtenances, unto the said Grantees, their heirs and assigns, against it, the said Grantor, and its successors and assigns, will warrant and defend against the lawful claims of all persons claiming by, through or under the said Grantor but not otherwise.

In Witness Whereof, the party of the first part has hereunto set their hands and seal. Dated the day and year first above written.

Sealed and Delivered IN THE PRESENCE OF US:

DEUTSCHE BANK NATIONAL
TRUST COMPANY, TRUSTEE AND
CUSTODIAN NATIXIS REAL
ESTATE CAPITAL TRUST 2007-HE
MORTGAGE PASS-THROUGH
CERTIFICATES, SERIES 2007-HE2
BY ITS ATTORNEY-IN-FACT
OCWEN LOAN SERVICING, LLC
POWER OF ATTORNEY SIMULTANEOUSLY
RECORDED HEREWITH

By: Contract Management Coordinator

STATE OF HONDE STATE

AND NOW, this _______ day of _______, 2013, before me, the undersigned Notary Public, appeared _______ Ashley Kessler ______ who acknowledged himself/herself to be the _______ Management of OCWEN LOAN SERVICING, LLC ATTORNEY-IN-FACT FOR DEUTSCHE BANK NATIONAL TRUST COMPANY, TRUSTEE AND CUSTODIAN NATIXIS REAL ESTATE CAPITAL TRUST 2007-HE MORTGAGE PASS-THROUGH CERTIFICATES, SERIES 2007-HE2 POWER OF ATTORNEY SIMULTANEOUSLY RECORDED HEREWITH, Deliver Lac a corporation, and he/she, as such officer being authorized to do so, executed the foregoing instrument for the purposes therein contained by signing the name of the corporation by himself/herself as such officer.

IN WITNESS WHEREOF, I hereunder set my hand and official scal.

Jami Dorobiala
Commission #DD878994
Expires: APR. 08, 2013
BONDED THRU ATLANTIC BONDING CO., INC.

Notary Public Jami Dorobiala My commission expires 48/2013

The address of the above-named Grantees is:

105 Carroll Avenue Glenside PA 19038

On behalf of the Crantees

File No. TL13-044

Record and return to: Terra Abstract, Inc. The Pavilion 261 Old York Road, Suite 509 Jenkintown, PA 19046-3722



HILLTOWN TOWNSHIP

13 West Creamery Road P.O. Box 260

Hilltown, PA 18927

AUG 27 1021

(215) 453-6000 Fax: (215) 453-1024

www.hilltown.org

August 22, 2024

Dana Hillerby 237 Mill Rd Hatfield, PA 19440

RE: 237 Mill Rd – Detached Accessory Structure

Dear Mr. Hillerby:

This letter is to notify you that your application for 237 Mill Rd (TMP 15-022-184) in the RR zoning district has been denied at this time. The permit application has been denied due to the following reason(s).

• (§160-23.I(2)(a)[4], Hilltown Township Zoning Ordinance) No part or portion of any residential accessory structure is permitted within the front yard; whereas, the proposed detached garage is located in the front yard.

You may modify the application to comply with the zoning ordinance or you may appeal the decision to the Hilltown Township Zoning Hearing Board (ZHB.)

Please note that once any information is received and reviewed, additional comments may be forthcoming during the plan review process.

If you should have any questions at this time, please feel free to contact me.

Sincerely,

Caitlin M. Mest, EIT, BCO, CFM, CZO Hilltown Township Zoning Officer

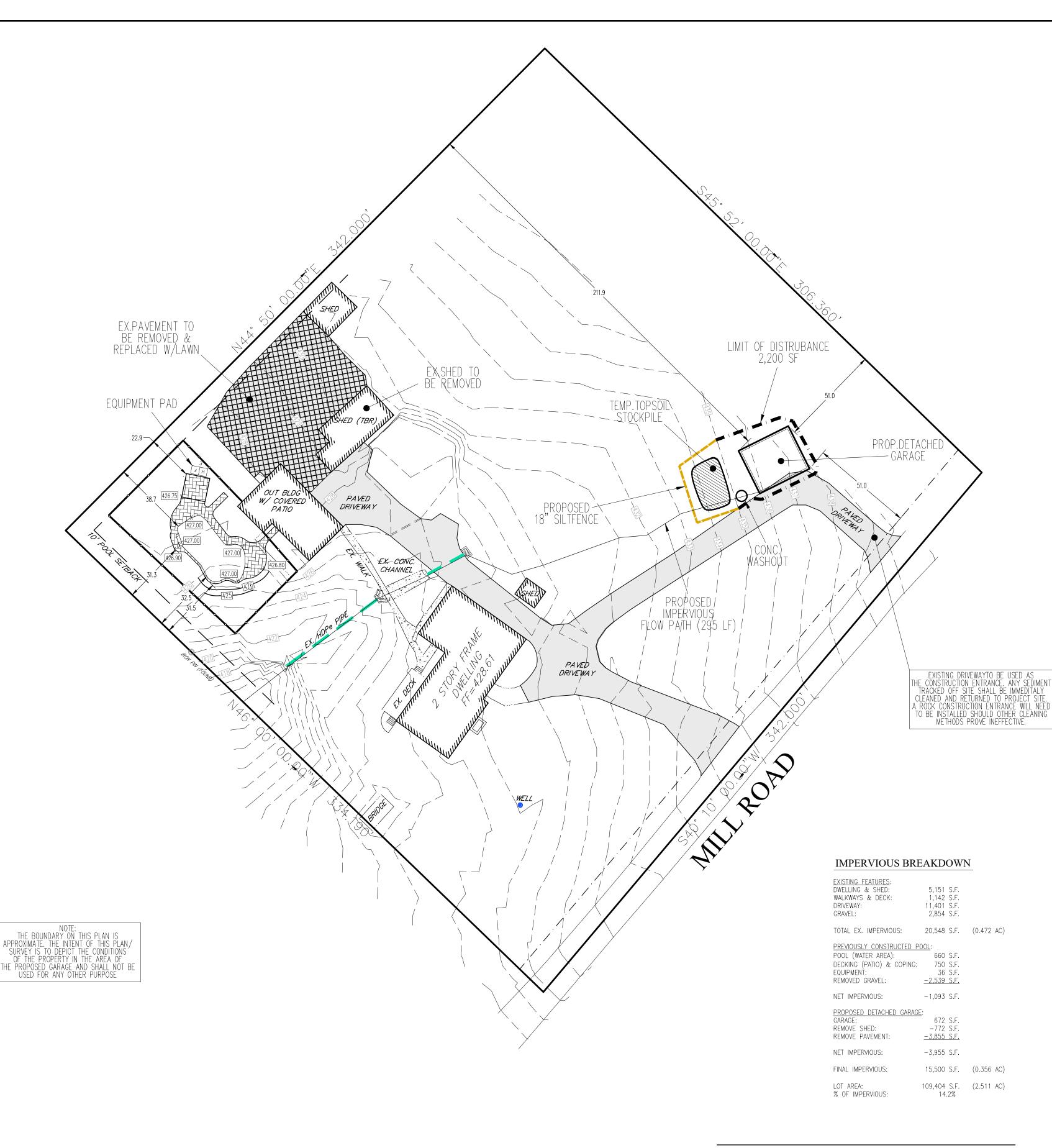
BuildingandZoning@hilltown.org

Appeal to Zoning Hearing Board



Dana Hillerby 237 Mill Rd

- 1. Applied to build a detached garage on my property SIDE yard.
- 2. This application was denied due to considering the location part of front yard.
- 3. The property frontage is 342 feet.
- 4. The house, front and back yard is about 1 acre. The SIDE yard where the proposed garage is to be is about 2 acres.
- 5. The proposed garage is 50 feet from the road and 143 feet from the house.
- 6. There is already a paved driveway to the proposed location.
- 7. The house and the proposed garage cannot be seen together due to distance and tree growth.
- 8. There are two properties on the street that have garages in the front yard area that have been built within the last couple of years.

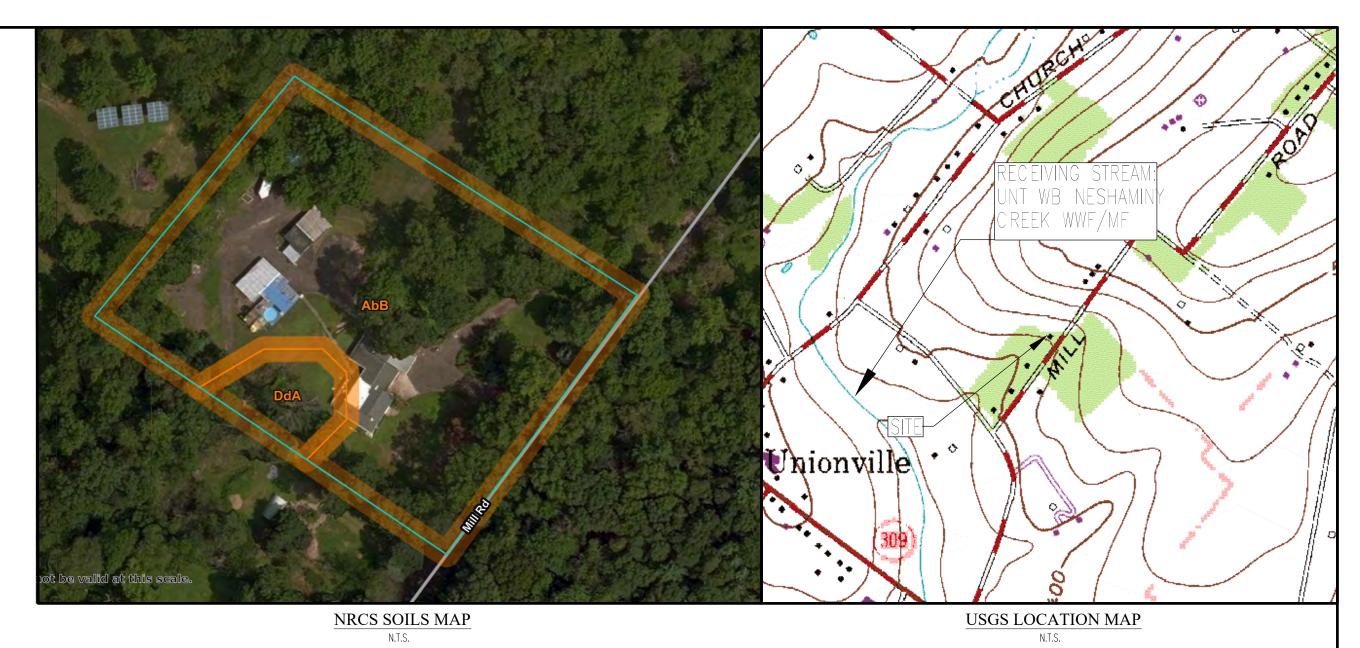


STORMWATER NOTES

- 1. THIS PROJECT PROPOSES LESS THAN 1,000 SF OF IMPERVIOUS SURFACE. WHEN COMBINED WITH THE CONSTRUCTION OF THE POOL 5 YEARS AGO; THE APPLICANT HAS CONSTRUCTED OVER 1,000 SF OF IMPERVIOUS SINCE THE INCEPTION OF THE ORDINANCE. HOWEVER THE PROJECT IS EXEMPT FROM STORMWATER MANAGEMENT DUE
- TO THE FOLLOWING:

 A. THE TOTAL SITE IS 2.5 ACRES AND THE FLOW PATH FOR THE IMPERVIOUS SURFACE TO THE PROPERTY LINE EXCEED THE ORDINANCE REQUIRED 50 LF.

 B. WITH THE REMOVAL OF THE EXISTING GRAVEL (DURING THE POOL PROJECT), THERE IS STILL A NET REDUCTION IN IMPERVIOUS SURFACE.



SOILS LEGEND AND TABLE OF LIMITATIONS & RESOLUTIONS BASED ON U.S.D.A. — N.R.C.S. SOILS SURVEY								
			LAND			LIMIT	TATIONS FOR SITE DEVEL	OPMENT
SYMBOL	MAPPING UNITS	SLOPE	CAPABILITY	HYDRIC SOIL	HYDROLOGIC GROUP	DEPTH TO BEDROCK	DWELLINGS WITH BASEMENTS	DRAINAGE CLASS
AbB	ABBOTTSTOWN SILT LOAM	3-8%	3w	NO	D	44-60 in.	VERY LIMITED DEPTH TO SATURATED	SOMEWHAT POORLY DRAINED
DdA	DOYLESTOWN SILT LOAM	0-3%	4w	YES	C/D	60-72 in.	VERY LIMITED DEPTH TO SATURATED	POORLY DRAINED

RESOLUTIONS:

1. CUT BANKS CAVE, EASILY ERODABLE, LANDSLIDE PRONE - STABILIZE ANY CUT AND FILL SLOPES IMMEDIATELY. INSPECT CUT AND FILL SLOPE AFTER EACH RAIN EVENT AND REPAIR AS NEEDED. 2. FROST ACTION - DURING WINTER MONTHS, THE CONTRACTOR SHALL NOT GRADE THESE SOILS DURING FROSTING OR ICING CONDITIONS. IF GRADING IS NECESSARY, STABILIZE IMMEDIATELY. 3. HIGH WATER TABLE, HYDRIC INCLUSION, WETNESS - CONTRACTOR SHALL KEEP A PUMP AND FILTER BAG ONSITE WHEN EXCAVATING. ANY PUMPED WATER SHALL DISCHARGE VIA A FILTER BAG.

4. PIPING - AVOID RUNNING HEAVY EQUIPMENT OVER THE SOIL AFTER A RAINFALL EVENT. 5. SLOW PERCOLATION - INFILTRATION TESTING TO BE PERFORMED FOR ANY INFILTRATION PRACTICE PROPOSED.

GENERAL NOTES

1. OWNER/APPLICANT: DANA J. HILLERBY 237 MILL RD HATFIELD, PA 19440

CURRENTLY A SINGLE FAMILY RESIDENTIAL DWELLING.

- TOPOGRAPHY AND NEIGHBORING PHYSICAL FEATURES DERIVED FROM A FIELD SURVEY IN MAY 2019. BOUNDARY INFORMATION SHOWN HEREON IS BASED ON THE DEED AND EVIDENCE FOUND IN THE FIELD.
- 3. THERE IS A STREAM ON THIS PROPERTY AT THE WESTERN PROPERTY LINE FROM THE DISCHARGE POINT OF THE EXISTING PIPE TO THE PROPERTY LINE. THERE IS EVIDENCE OF WETLANDS WITHIN THE FRONT YARD OF THIS PROPERTY.
- 4. THE PRIMARY BMP UTILIZED TO CONTROL SEDIMENT RUNOFF IS 18" SILT FENCING. THE SILT FENCE ON SITE HAS BEEN DESIGNED TO HANDLE THE RUNOFF FROM THIS PROPERTY.
- 5. THERE ARE NO NATURALLY OCCURRING GEOLOGIC FORMATIONS OR SOIL CONDITIONS THAT MAY HAVE POTENTIAL TO
- CAUSE POLLUTION.
- 6. THIS SITE IS NOT WITHIN A KARST ENVIRONMENT AND IS NOT IN DANGER OF ENCOUNTERING A SINK HOLE. 7. THE PREVIOUS LAND USE DOES NOT INDICATE THAT THERE MAY BE A POTENTIAL FOR POLLUTION. THE PROPERTY IS
- 8. THIS PROJECT PROPOSES TO CONSTRUCT A DETACHED GARAGE. THE PROJECT PROPOSES A NET REDUCTION IN IMPERVIOUS SURFACE (WHEN CREDITS FROM PREVIOUS REMOVAL ARE APPLIED) THEREFORE REDUCING THE THERMAL IMPACT TO ANY DOWNSTREAM HABITAT.
- 9. PRIOR TO STARTING CONSTRUCTION, THE CONTRACTOR SHALL BE RESPONSIBLE TO ENSURE THAT ALL REQUIRED PERMITS AND APPROVALS HAVE BEEN OBTAINED. NO CONSTRUCTION OR FABRICATION SHALL BEGIN UNTIL THE CONTRACTOR HAS RECEIVED AND THOROUGHLY REVIEWED ALL PLANS AND OTHER DOCUMENTS BY ALL OF THE
- 10. THE OWNER/CONTRACTOR SHALL BE FAMILIAR WITH AND RESPONSIBLE FOR ANY/ALL CERTIFICATIONS, INSPECTIONS, ETC. REQUIRED BY ALL GOVERNING JURISDICTIONAL AGENCIES DURING AND AFTER CONSTRUCTION FOR SIGN-OFF AND CERTIFICATE OF OCCUPANCY ISSUANCE, INCLUDING BUT NOT LIMITED TO PROCUREMENT OF SERVICES, SCHEDULING OF FIELD OBSERVATIONS AND COORDINATION WITH REPRESENTATIVES OF THE APPROPRIATE PARTIES. CONTRACTOR IS RESPONSIBLE TO COORDINATE CERTIFICATIONS, SIGN-OFFS, ETC. NECESSARY FOR JOB CLOSEOUT AND ISSUANCE OF CERTIFICATE OF OCCUPANCY.
- 11. THESE PLANS ARE BASED ON INFORMATION PROVIDED TO OUR OFFICE AT THE TIME OF PLAN PREPARATION. CONTRACTOR SHALL FIELD VERIFY EXISTING CONDITIONS AND NOTIFY OUR OFFICE IF ACTUAL SITE CONDITIONS DIFFER FROM THAT SHOWN ON THE PLAN, OR IF THE PROPOSED WORK WOULD BE INHIBITED BY ANY OTHER SITE FEATURES.
- 12. ALL DIMENSIONS SHOWN ON THE PLANS SHALL BE FIELD VERIFIED BY THE CONTRACTOR PRIOR TO CONSTRUCTION.
- 13. DEBRIS SHALL NOT BE BURIED ON THE SUBJECT SITE. ALL EXCAVATED MATERIAL AND DEBRIS (SOLID WASTE) SHALL BE DISPOSED OF IN ACCORDANCE WITH ALL TOWN, COUNTY, STATE AND FEDERAL LAWS AND APPLICABLE CODES.
- 14. THE CONTRACTOR IS TO EXERCISE EXTREME CARE WHEN PERFORMING ANY WORK ACTIVITIES ADJACENT TO PAVEMENT, STRUCTURE, ETC. TO REMAIN.
- 15. THE CONTRACTOR IS RESPONSIBLE FOR REPAIRING THE DAMAGE DONE TO ANY EXISTING ITEM DURING CONSTRUCTION SUCH AS BUT NOT LIMITED TO DRAINAGE, UTILITIES, PAVEMENT, STRIPING, CURB, ETC. REPAIR SHALL BE EQUAL TO OR BETTER THAN, EXISTING CONDITIONS. CONTRACTOR IS RESPONSIBLE TO DOCUMENT ALL EXISTING DAMAGE NOTIFY CONSTRUCTION MANAGER PRIOR TO CONSTRUCTION START.
- 16. ALL DISTURBED TOPSOIL ON SITE IS TO BE REDISTRIBUTED ON SITE IN AREAS NOT COVERED BY IMPERVIOUS SURFACES. NO REMOVAL OF TOPSOIL FROM A SITE IS ALLOWED UNLESS APPROVED BY THE TOWNSHIP.
- 17. THE EROSION AND SEDIMENTATION CONTROL PLAN HAS BEEN PREPARED BY BRIAN D. SPRAY, PE. MR. SPRAY HAS BEEN PREPARING EROSION AND SEDIMENTATION CONTROL PLANS SINCE 1998.

FLOOD NOTE: By graphic plotting only, this property is located in ZONE 'X' (AREAS DETERMINED TO BE OUTSIDE THE 500-YEAR FLOODPLAIN) of the Flood Ínsurance Rate Map, Map No. 42017C0408J. Which bears a preliminary date of MARCH 16, 2015. By telephone you can call the National Flood Insurance Program at 1—800—638—6620) to learn if this community currently participate in the program. o field surveying was performed to determine this zone and an elevation certificate may be needed to verify this determination or apply for a variance from the Federal

mergency Management Agency.

------ STREAM

——— — — s ——— SANITARY PIPE ----- SANITARY FORCE MAIN

---- L---- L--- SANITARY LATERAL

______<u>'SIZE'</u> __ w ____ WATER PIPE

PROPOSED LEGEND										
LINE TYPE	DESCRIPTION TREE PROTECTION FENCING PROP FENCE SILT FENCE (18")	<u>LINE TYPE</u>	DESCRIPTION PROPOSED CONTOURS LIMIT OF DISTURBANCE SOIL STOCKPILE							
EX	KISTING	LEGEND								
LINE TYPE	DESCRIPTION	LINE TYPE	DESCRIPTION							
	EDGE OF PAVED ROAD		ELECTRIC							
	EDGE OF UNPAVED ROAD		OVER HEAD WIRE							
	ADJOINING PROPERTY LINES		UNDER GROUND WIRE							
	TRACT BOUNDARY		TELEPHONE							
	BUILDING SETBACK LINE		CABLE TELEVISION							
	CENTERLINE OF ROADS		CONCRETE WALLS							
	EASEMENT		WATERS OF THE US							
	FENCE	W10 -0	WETLAND DELINEATION							
· · · · · · · ·	FEMA FLOOD PLAIN	"'' "'' -	& FLAG IDENTIFIERS							
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ 	GUIDE RAIL		SOIL BOUNDARY LINE							

- --- --- INTERMEDIATE CONTOURS — — 530 — INDEX CONTOURS WOODS LINE SYMBOLS & DESCRIPTIONS

TOWNSHIP/MUNICIPAL LINES

DECIDUOUS TREE VALVE MANHOLE -\$\tau LIGHT

₩ELL ---- S---- S---- WATER SERVICE M ENDWALL Ø UTILITY POLE MONUMENT (FOUND) O IRON PIN (FOUND)

* SLANTED TEXT DENOTES EXISTING.

STORM SEWER PIPE

BEFORE YOU DIG ANYWHERE IN PENNSYLVANIA! CALL 1-800-242-1776 NON-MEMBERS MUST BE CONTACTED DIRECTLY PA LAW REQUIRES THREE WORKING DAYS NOTICE TO UTILITIES BEFORE YOU EXCAVATE, DRILL, BLAST OR DEMOLISH VTEGRATED NGINEERING HILLE

SCALE: 1" = 30'

PENNSYLVANIA ONE CALL SYSTEM, INC.

West Mifflin, Pennsylvania 15122 - 1078

GARAGE PLOT PLAN

SHEET NO: 8/4/2024 15-022-18 MUNICIPAL FILE # 24-9006

GENERAL CONSERVATION NOTES AND SPECIFICATIONS

- ALL EARTH DISTURBANCES, INCLUDING CLEARING AND GRUBBING AS WELL AS CUTS AND FILLS SHALL BE DONE IN ACCORDANCE WITH THE APPROVED E&S PLAN. A COPY OF THE APPROVED DRAWINGS (STAMPED, SIGNED AND DATED BY THE REVIEWING AGENCY) MUST BE AVAILABLE AT THE PROJECT SITE AT ALL TIMES. THE REVIEWING AGENCY SHALL BE NOTIFIED OF ANY CHANGES TO THE APPROVED PLAN PRIOR TO IMPLEMENTATION OF THOSE CHANGES. THE REVIEWING AGENCY MAY REQUIRE A WRITTEN SUBMITTAL OF THOSE CHANGES FOR REVIEW AND APPROVAL AT ITS DISCRETION.
- AT LEAST 7 DAYS PRIOR TO STARTING ANY EARTH DISTURBANCE ACTIVITIES, INCLUDING CLEARING AND GRUBBING, THE OWNER AND/OR OPERATOR SHALL INVITE ALL CONTRACTORS, THE LANDOWNER, APPROPRIATE MUNICIPAL OFFICIALS, THE E&S PLAN PREPARER, THE PCSM PLAN PREPARER, THE LICENSED PROFESSIONAL RESPONSIBLE FOR OVERSIGHT OF CRITICAL STAGES OF IMPLEMENTATION OF THE PCSM PLAN, AND A REPRESENTATIVE FROM THE LOCAL CONSERVATION DISTRICT TO AN ON-SITE PRECONSTRUCTION MEETING.
- AT LEAST 3 DAYS PRIOR TO STARTING ANY EARTH DISTURBANCE ACTIVITIES, OR EXPANDING INTO AN AREA PREVIOUSLY UNMARKED, THE PENNSYLVANIA ONE CALL SYSTEM INC. SHALL BE NOTIFIED AT 1-800-242-1776 FOR THE LOCATION OF EXISTING UNDERGROUND UTILITIES. ALL EARTH DISTURBANCE ACTIVITIES SHALL PROCEED IN ACCORDANCE WITH THE SEQUENCE PROVIDED ON THE PLAN DRAWINGS. DEVIATION FROM THAT SEQUENCE MUST BE APPROVED IN WRITING FROM THE LOCAL CONSERVATION DISTRICT OR BY THE DEPARTMENT PRIOR TO IMPLEMENTATION. AREAS TO BE FILLED ARE TO BE CLEARED, GRUBBED, AND STRIPPED OF TOPSOIL TO REMOVE TREES, VEGETATION, ROOTS AND OTHER
- OBJECTIONABLE MATERIAL CLEARING, GRUBBING, AND TOPSOIL STRIPPING SHALL BE LIMITED TO THOSE AREAS DESCRIBED IN EACH STAGE OF THE CONSTRUCTION SEQUENCE. GENERAL SITE CLEARING, GRUBBING AND TOPSOIL STRIPPING MAY NOT COMMENCE IN ANY STAGE OR PHASE OF THE PROJECT UNTIL THE E&S BMPS SPECIFIED BY THE BMP SEQUENCE FOR THAT STAGE OR PHASE HAVE BEEN INSTALLED AND ARE FUNCTIONING AS DESCRIBED IN THIS E&S
- AT NO TIME SHALL CONSTRUCTION VEHICLES BE ALLOWED TO ENTER AREAS OUTSIDE THE LIMIT OF DISTURBANCE BOUNDARIES SHOWN ON THE PLAN MAPS. THESE AREAS MUST BE CLEARLY MARKED AND FENCED OFF BEFORE CLEARING AND GRUBBING OPERATIONS BEGIN. TOPSOIL REQUIRED FOR THE ESTABLISHMENT OF VEGETATION SHALL BE STOCKPILED AT THE LOCATION(S) SHOWN ON THE PLAN MAPS(S) IN THE AMOUNT NECESSARY TO COMPLETE THE FINISH GRADING OF ALL EXPOSED AREAS THAT ARE TO BE STABILIZED BY VEGETATION. EACH STOCKPILE
- SHALL BE PROTECTED IN THE MANNER SHOWN ON THE PLAN DRAWINGS. STOCKPILE HEIGHTS SHALL NOT EXCEED 35 FEET. STOCKPILE SLOPES SHALL BE 2H:1V OR FLATTER. IMMEDIATELY UPON DISCOVERING UNFORESEEN CIRCUMSTANCES POSING THE POTENTIAL FOR ACCELERATED EROSION AND/OR SEDIMENT POLLUTION, THE OPERATOR SHALL IMPLEMENT APPROPRIATE BEST MANAGEMENT PRACTICES TO MINIMIZE THE POTENTIAL FOR EROSION AND SEDIMENT POLLUTION AND NOTIFY THE LOCAL CONSERVATION DISTRICT AND/OR THE REGIONAL OFFICE OF THE DEPARTMENT.
- ALL BUILDING MATERIALS AND WASTES SHALL BE REMOVED FROM THE SITE AND RECYCLED OR DISPOSED OF IN ACCORDANCE WITH THE DEPARTMENT'S SOLID WASTE MANAGEMENT REGULATIONS AT 25 PA. CODE 260.1 ET SEQ., 271.1, AND 287.1 ET. SEQ. NO BUILDING MATERIALS OR WASTES OR UNUSED BUILDING MATERIALS SHALL BE BURNED, BURIED, DUMPED, OR DISCHARGED AT THE SITE
- ALL OFF-SITE WASTE AND BORROW AREAS MUST HAVE AN E&S PLAN APPROVED BY THE LOCAL CONSERVATION DISTRICT OR THE DEPARTMENT FULLY IMPLEMENTED PRIOR TO BEING ACTIVATED.
- THE CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT ANY MATERIAL BROUGHT ON SITE IS CLEAN FILL. FORM FP-001 MUST BE RETAINED BY THE PROPERTY OWNER FOR ANY FILL MATERIAL AFFECTED BY A SPILL OR RELEASE OF A REGULATED SUBSTANCE BUT QUALIFYING AS CLEAN FILL DUE TO ANALYTICAL TESTING
- ALL PUMPING OF WATER FROM ANY WORK AREA SHALL BE DONE ACCORDING TO THE PROCEDURE DESCRIBED IN THIS PLAN, OVER UNDISTURBED
- VEGETATED AREAS. VEHICLES AND EQUIPMENT MAY NEITHER ENTER DIRECTLY NOR EXIT DIRECTLY FROM LOTS
- UNTIL THE SITE IS STABILIZED, ALL EROSION AND SEDIMENT BMPS SHALL BE MAINTAINED PROPERLY. MAINTENANCE SHALL INCLUDE INSPECTIONS OF ALL EROSION AND SEDIMENT BMPS AFTER EACH RUNOFF EVENT AND ON A WEEKLY BASIS. ALL PREVENTATIVE AND REMEDIAL MAINTENANCE WORK, INCLUDING CLEAN OUT, REPAIR, REPLACEMENT, REGRADING, RESEEDING, REMULCHING AND RENETTING MUST BE PERFORMED IMMEDIATELY, I THE E&S BMPS FAIL TO PERFORM AS EXPECTED, REPLACEMENT BMPS, OR MODIFICATIONS OF THOSE INSTALLED WILL BE REQUIRED. A LOG SHOWING DATES THAT E&S BMPS WERE INSPECTED AS WELL AS ANY DEFICIENCIES FOUND AND THE DATE THEY WERE CORRECTED SHALL
- BE MAINTAINED ON THE SITE AND BE MADE AVAILABLE TO REGULATORY AGENCY OFFICIALS AT THE TIME OF INSPECTION. SEDIMENT TRACKED ONTO ANY PUBLIC ROADWAY OR SIDEWALK SHALL BE RETURNED TO THE CONSTRUCTION SITE BY THE END OF EACH WORK DAY AND DISPOSED IN THE MANNER DESCRIBED IN THIS PLAN. IN NO CASE SHALL THE SEDIMENT BE WASHED, SHOVELED, OR SWEPT INTO ANY
- ROADSIDE DITCH STORM SEWER OR SURFACE WATER ALL SEDIMENT REMOVED FROM BMPS SHALL BE DISPOSED OF IN THE MANNER DESCRIBED ON THE PLAN DRAWINGS. AREAS WHICH ARE TO BE TOPSOILED SHALL BE SCARIFIED TO A MINIMUM DEPTH OF 3 TO 5 INCHES -- 6 TO 12 INCHES ON COMPACTED SOILS -- PRIOR TO PLACEMENT OF TOPSOIL AREAS TO BE VEGETATED SHALL HAVE A MINIMUM 4 INCHES OF TOPSOIL IN PLACE PRIOR TO SEFDING AND MULCHING. FILL OUTSLOPES SHALL HAVE A MINIMUM OF 2 INCHES OF TOPSOIL.
- ALL FILLS SHALL BE COMPACTED AS REQUIRED TO REDUCE EROSION, SLIPPAGE, SETTLEMENT, SUBSIDENCE OR OTHER RELATED PROBLEMS. FILL INTENDED TO SUPPORT BUILDINGS, STRUCTURES AND CONDUITS, ETC. SHALL BE COMPACTED IN ACCORDANCE WITH LOCAL REQUIREMENTS OR ALL EARTHEN FILLS SHALL BE PLACED IN COMPACTED LAYERS NOT TO EXCEED 9 INCHES IN THICKNESS.
- FILL MATERIALS SHALL BE FREE OF FROZEN PARTICLES, BRUSH, ROOTS, SOD, OR OTHER FOREIGN OR OBJECTIONABLE MATERIALS THAT WOULD INTERFERE WITH OR PREVENT CONSTRUCTION OF SATISFACTORY FILLS.
- FROZEN MATERIALS OR SOFT, MUCKY, OR HIGHLY COMPRESSIBLE MATERIALS SHALL NOT BE INCORPORATED INTO FILLS. FILL SHALL NOT BE PLACED ON SATURATED OR FROZEN SURFACES.
- SEEPS OR SPRINGS ENCOUNTERED DURING CONSTRUCTION SHALL BE HANDLED IN ACCORDANCE WITH THE STANDARD AND SPECIFICATION FOR SUBSURFACE DRAIN OR OTHER APPROVED METHOD. ALL GRADED AREAS SHALL BE PERMANENTLY STABILIZED IMMEDIATELY UPON REACHING FINISHED GRADE. CUT SLOPES IN COMPETENT BEDROCK
- AND ROCK FILLS NEED NOT BE VEGETATED. SEEDED AREAS WITHIN 50 FEET OF A SURFACE WATER, OR AS OTHERWISE SHOWN ON THE PLAN DRAWINGS, SHALL BE BLANKETED ACCORDING TO THE STANDARDS OF THIS PLAN. IMMEDIATELY AFTER EARTH DISTURBANCE ACTIVITIES CEASE IN ANY AREA OR SUBAREA OF THE PROJECT, THE OPERATOR SHALL STABILIZE ALL DISTURBED AREAS. DURING NON-GERMINATING MONTHS. MULCH OR PROTECTIVE BLANKETING SHALL BE APPLIED AS DESCRIBED IN THE PLAN. AREAS NOT AT FINISHED GRADE, WHICH WILL BE REACTIVATED WITHIN 1 YEAR, MAY BE STABILIZED IN ACCORDANCE WITH THE TEMPORARY STABILIZATION SPECIFICATIONS. THOSE AREAS WHICH WILL NOT BE REACTIVATED WITHIN 1 YEAR SHALL BE STABILIZED IN ACCORDANCE WITH THE
- PERMANENT STABILIZATION IS DEFINED AS A MINIMUM UNIFORM, PERENNIAL 70% VEGETATIVE COVER OR OTHER PERMANENT NON-VEGETATIVE COVER WITH A DENSITY SUFFICIENT TO RESIST ACCELERATED EROSION. CUT AND FILL SLOPES SHALL BE CAPABLE OF RESISTING FAILURE DUE TO
- SLUMPING SLIDING OR OTHER MOVEMENTS E&S BMPS SHALL REMAIN FUNCTIONAL AS SUCH UNTIL ALL AREAS TRIBUTARY TO THEM ARE PERMANENTLY STABILIZED OR UNTIL THEY ARE
- REPLACED BY ANOTHER BMP APPROVED BY THE LOCAL CONSERVATION DISTRICT OR THE DEPARTMENT. UPON COMPLETION OF ALL EARTH DISTURBANCE ACTIVITIES AND PERMANENT STABILIZATION OF ALL DISTURBED AREAS, THE OWNER AND/OR
- OPERATOR SHALL CONTACT THE LOCAL CONSERVATION DISTRICT FOR AN INSPECTION PRIOR TO REMOVAL/CONVERSION OF THE E&S BMPS. AFTER FINAL SITE STABILIZATION HAS BEEN ACHIEVED. TEMPORARY EROSION AND SEDIMENT BMPS MUST BE REMOVED OR CONVERTED TO PERMANENT POST CONSTRUCTION STORMWATER MANAGEMENT BMPS. AREAS DISTURBED DURING REMOVAL OR CONVERSION OF THE BMPS SHALL BE STABILIZED IMMEDIATELY. IN ORDER TO ENSURE RAPID REVEGETATION OF DISTURBED AREAS, SUCH REMOVAL/CONVERSIONS ARE TO BE DONE ONLY DURING THE GERMINATING SEASON
- UPON COMPLETION OF ALL EARTH DISTURBANCE ACTIVITIES AND PERMANENT STABILIZATION OF ALL DISTURBED AREAS, THE OWNER AND/OR OPERATOR SHALL CONTACT THE LOCAL CONSERVATION DISTRICT TO SCHEDULE A FINAL INSPECTION. FAILURE TO CORRECTLY INSTALL F&S BMPS. FAILURE TO PREVENT SEDIMENT-LADEN RUNOFE FROM LEAVING THE CONSTRUCTION SITE. OR FAILURE TO TAKE IMMEDIATE CORRECTIVE ACTION TO RESOLVE FAILURE OF E&S BMPS MAY RESULT IN ADMINISTRATIVE, CIVIL, AND/OR CRIMINAL PENALTIES BEING INSTITUTED BY THE DEPARTMENT AS DEFINED IN SECTION 602 OF THE PENNSYLVANIA CLEAN STREAMS LAW. THE CLEAN STREAMS LAW PROVIDES FOR UP TO \$10,000 PER DAY IN CIVIL PENALTIES, UP TO \$10,000 IN SUMMARY CRIMINAL PENALTIES, AND UP TO \$25,000 IN
- MISDEMEANOR CRIMINAL PENALTIES FOR EACH VIOLATION. CONCRETE WASH WATER SHALL BE HANDLED IN THE MANNER DESCRIBED ON THE PLAN DRAWINGS. IN NO CASE SHALL IT BE ALLOWED TO ENTER ANY SURFACE WATERS OR GROUNDWATER SYSTEMS.
- ALL CHANNELS SHALL BE KEPT FREE OF OBSTRUCTIONS INCLUDING BUT NOT LIMITED TO FILL, ROCKS, LEAVES, WOODY DEBRIS, ACCUMULATED SEDIMENT, EXCESS VEGETATION, AND CONSTRUCTION MATERIAL/WASTES. UNDERGROUND UTILITIES CUTTING THROUGH ANY ACTIVE CHANNEL SHALL BE IMMEDIATELY BACKFILLED AND THE CHANNEL RESTORED TO ITS
- ORIGINAL CROSS-SECTION AND PROTECTIVE LINING. ANY BASE FLOW WITHIN THE CHANNEL SHALL BE CONVEYED PAST THE WORK AREA IN THE MANNER DESCRIBED IN THIS PLAN UNTIL SUCH RESTORATION IS COMPLETE. CHANNELS HAVING RIPRAP, RENO MATTRESS, OR GABION LININGS MUST BE SUFFICIENTLY OVER-EXCAVATED SO THAT THE DESIGN DIMENSIONS
- WILL BE PROVIDED AFTER PLACEMENT OF THE PROTECTIVE LINING. SEDIMENT BASINS AND/OR TRAPS SHALL BE KEPT FREE OF ALL CONSTRUCTION WASTE, WASH WATER, AND OTHER DEBRIS HAVING POTENTIAL TO CLOG THE BASIN/TRAP OUTLET STRUCTURES AND/OR POLLUTE THE SURFACE WATERS. SEDIMENT BASINS SHALL BE PROTECTED FROM UNAUTHORIZED ACTS BY THIRD PARTIES
- ANY DAMAGE THAT OCCURS IN WHOLE OR IN PART AS A RESULT OF BASIN OR TRAP DISCHARGE SHALL BE IMMEDIATELY REPAIRED BY THE PERMITTEE IN A PERMANENT MANNER SATISFACTORY TO THE MUNICIPALITY, LOCAL CONSERVATION DISTRICT, AND THE OWNER OF THE DAMAGED
- UPON REQUEST, THE APPLICANT OR HIS CONTRACTOR SHALL PROVIDE AN AS-BUILT (RECORD DRAWING) FOR ANY SEDIMENT BASIN OR TRAP TO THE MUNICIPAL INSPECTOR, LOCAL CONSERVATION DISTRICT OR THE DEPARTMENT. EROSION CONTROL BLANKETING SHALL BE INSTALLED ON ALL SLOPES 3H:1V OR STEEPER WITHIN 50 FEET OF A SURFACE WATER AND ON ALL
- OTHER DISTURBED AREAS SPECIFIED ON THE PLAN MAPS AND/OR DETAIL SHEETS. FILL MATERIAL FOR EMBANKMENTS SHALL BE FREE OF ROOTS, OR OTHER WOODY VEGETATION, ORGANIC MATERIAL, LARGE STONES, AND OTHER OBJECTIONABLE MATERIALS. THE EMBANKMENT SHALL BE COMPACTED IN MAXIMUM 12" LAYERED LIFTS AT 90% DENSITY

SEQUENCE OF CONSTRUCTION

- NOTE: ALL EARTH DISTURBANCE ACTIVITIES SHALL PROCEED IN ACCORDANCE WITH THE FOLLOWING SEQUENCE. EACH STAGE SHALL BE COMPLETED BEFORE AND FOLLOWING STAGE IS INITIATED. CLEARING AND GRUBBING SHALL BE LIMITED ONLY TO THOSE AREAS
- NOTE: AT LEAST 7 DAYS BEFORE STARTING ANY EARTH DISTURBANCE ACTIVITIES THE OPERATOR SHALL INVITE ALL CONTRACTORS INVOLVED IN THOSE ACTIVITIES INCLUDING, BUT NOT LIMITED TO, THE LANDOWNER, ALL APPROPRIATE MUNICIPAL OFFICIALS AND A REPRESENTATIVE FROM THE COUNTY CONSERVATION DISTRICT FOR AN ON SITE PRE-CONSTRUCTION MEETING.
- 1. A PAONE CALL MUST BE MADE THREE (3) DAYS PRIOR TO ANY EARTH MOVING ACTIVES AS PER STATE LAW;
- 2. STAKE THE LIMIT OF DISTURBANCE AS SHOWN ON THE PLAN;
- i. INSTALL THE SILT FENCE AS SHOWN ON THE PLAN;
- NOTE: AREAS PROPOSED FOR INFILTRATION BMPS SHALL BE PROTECTED FROM SEDIMENTATION AND COMPACTION DURING THE CONSTRUCTION PHASE SO AS TO MAINTAIN THEIR MAXIMUM INFILTRATION CAPACITY.
- 4. STRIP THE TOPSOIL IN THE AREA OF THE PROPOSED POOL AND STOCKPILE WHERE SHOWN. STABILIZE IMMEDIATELY;
- NOTE: CESSATION OF ACTIVITY FOR 4 DAYS OR LONGER REQUIRES TEMPORARY STABILIZATION
- 5. CONSTRUCT THE GARAGE AS PER PLAN. STABILIZE IMMEDIATELY;
- 6. RE-SPREAD TOPSOIL. STABILIZE IMMEDIATELY;
- AFTER INSPECTION AND APPROVAL BY THE CONSERVATION DISTRICT. THE EROSION AND SEDIMENT CONTROLS (SILT FENCE) MAY BE REMOVED. ANY AREAS DISTURBED DURING THE REMOVAL OF SAID CONTROLS SHALL BE STABILIZED IMMEDIATELY.
- NOTE: AN AREA SHALL BE CONSIDERED TO HAVE ACHIEVED FINAL STABILIZATION WHEN IT HAS A MINIMUM UNIFORM 70% PERENNIAL COVER OR OTHER PERMANENT NON-VEGETATIVE COVER WITH A DENSITY SUFFICIENT TO RESIST ACCELERATED EROSION AND SUBSURFACE CHARACTERISTICS SUFFICIENT TO RESIST SLIDING AND OTHER MOVEMENTS.

CONSERVATION NOTES AND SPECIFICATIONS

- A. THIS EROSION AND SEDIMENT CONTROL PLAN SHALL BE AVAILABLE AT THE SITE. B. NO SEDIMENT OR SEDIMENT LADEN WATER MUST BE ALLOWED TO LEAVE THE SITE WITHOUT FIRST BEING PROPERLY FILTERED.
- ANY SEDIMENT THAT IS TRACKED ONTO THE ROAD MUST BE CLEANED OFF BEFORE THE END OF THE DAY. D. DISTURBED AREAS ON WHICH EARTHMOVING ACTIVITIES HAVE CEASED AND WHICH WILL REMAIN EXPOSED SHALL BE STABILIZED IMMEDIATELY, EITHER TEMPORARILY OR PERMANENTLY, INCLUDING THE RESTORATION OF DRIVEWAYS, STOCKPILES, OFF-SITE UNDERGROUND UTILITY LINES AND GRADED PERIMETER AREAS. DURING NON-GERMINATION PERIODS, MULCH MUST BE APPLIED AT RECOMMENDED RATES. CRUSHED STONE ON PAVEMENT SUBGRADES IS CONSIDERED ADEQUATE PROTECTION
- . AREAS THAT FAIL TO GERMINATE MUST BE RESEEDED OR MULCHED. WHERE DISTURBED AREAS ARE DIFFICULT TO STABILIZE, NETTING SHOULD BE USED TO HOLD SEED AND MULCH IN PLACE; THIS IS ESPECIALLY IMPORTANT AROUND WATERCOURSES, IN SWALES AND AREAS OF CONCENTRATED FLOWS, STEEP SLOPES G. UNTIL THE SITE IS STABILIZED, ALL EROSION AND SEDIMENTATION MUST BE MAINTAINED PROPERLY. MAINTENANCE MUST INCLUDE INSPECTIONS OF ALL
- EROSION AND SEDIMENT CONTROL AFTER EACH RUNOFF EVENT AND ON A WEEKLY BASIS. ALL PREVENTATIVE AND REMEDIAL MAINTENANCE WORK, INCLUDING CLEAN OUT, REPAIR, REPLACEMENT, REGRADING, RESEEDING, REMULCHING, AND RENETTING, MUST BE PERFORMED IMMEDIATELY. H. IF AT ANY TIME PRIOR TO SITE STABILIZATION ANY E&SP PROBLEMS OCCUR WHICH REQUIRE ADDITIONAL CONTROLS, IMMEDIATE ACTION MUST BE
- I. THE CONTRACTOR MUST DEVELOP AND COORDINATE WITH OWNER AND HAVE APPROVED BY THE COUNTY CONSERVATION DISTRICT, A SEPARATE ROSION AND SEDIMENT POLLUTION CONTROL PLAN FOR EACH SPOIL, BORROW OR OTHER WORK AREA NOT DETAILED ON THE PERMITTED PLANS, WHETHER LOCATED WITHIN OR OUTSIDE OF THE LIMITS OF CONSTRUCTION. J. CONTRACTOR SHALL NOTIFY THE COUNTY CONSERVATION DISTRICT OF DISPOSAL METHOD AND LOCATION OF MATERIALS (IF ANY) TO BE REMOVED
- K. STANDARD FOR DISPOSAL OF MATERIALS CONSTRUCTION WASTE MATERIALS SHALL BE RECYCLED WHERE FEASIBLE. ALL REMAINING MATERIALS TO BE DISPOSED OF MUST DO SO IN ACCORDANCE WITH ALL APPLICABLE STATE AND LOCAL REGULATIONS.
- STOCKPILES TO BE HAULED OFF SITE MUST HAVE AN APPROVED EROSION AND SEDIMENT CONTROL PLAN AT THE DESTINATION LOCATION.
- A. DEFINITION: RESHAPING THE GROUND SURFACE BY GRADING TO PLAN GRADES, WHICH ARE DETERMINED BY TOPOGRAPHIC SURVEY AND LAYOUT. 1. PROVISIONS SHALL BE MADE TO SAFELY CONDUCT SURFACE WATER TO STORM DRAINS OR SUITABLE WATER COURSES AND TO PREVENT SURFACE RUNOFF FROM DAMAGING CUT FACES AND FULL SLOPES.
- 2. ADJOINING PROPERTY SHALL BE PROTECTED FROM EXCAVATION AND FILLING OPERATIONS. B. INSTALLATION REQUIREMENTS TIMBER, LOGS, BRUSH, RUBBISH, ROCKS, STUMPS AND VEGETABLE MATTER WHICH WILL INTERFERE WITH THE GRADING OPERATION OR AFFECT THE
- PLANNED STABILITY OR FILL AREAS SHALL BE REMOVED AND DISPOSED OF IN ACCORDANCE WITH STANDARD FOR DISPOSAL OF MATERIALS. 2. FILL MATERIAL IS TO BE FREE OF BRUSH, RUBBISH, TIMBER, LOGS, VEGETATIVE MATTER AND STUMPS IN AMOUNTS THAT WILL BE DETRIMENTAL TO 3. ALL FILLS SHALL BE COMPACTED SUFFICIENTLY FOR THEIR INTENDED PURPOSE AND AS REQUIRED TO REDUCE SLIPPING, EROSION OR EXCESS
- 4. ALL DISTURBED AREAS SHALL BE LEFT WITH A NEAT AND FINISHED APPEARANCE AND SHALL BE PROTECTED FROM EROSION. 5. (SEE I. D.)

III. STANDARD FOR UTILITY TRENCH EXCAVATION

- A. LIMIT ADVANCE CLEARING AND GRUBBING OPERATIONS TO A DISTANCE EQUAL TO TWO TIMES THE LENGTH OF PIPE INSTALLATION THAT CAN BE COMPLETED IN ONE DAY.
- B. LIMIT DAILY TRENCH EXCAVATION TO THE LENGTH OF PIPE PLACEMENT, PLUG INSTALLATION AND BACKFILLING THAT CAN BE COMPLETED THE SAME DAY, DAILY BACKFILLING OF THE TRENCH MAY BE DELAYED FOR A MAX. OF SIX DAYS FOR CERTAIN CASES REQUIRING TESTING OF THE INSTALLED C. WATER, WHICH ACCUMULATES IN THE OPEN TRENCH, WILL BE COMPLETELY REMOVED BY PUMPING TO A FACILITY FOR REMOVAL OF SEDIMENT
- (SEDIMENT FILTER BAG, SEE DETAIL) BEFORE PIPE PLACEMENT AND/OR BACKFILLING BEGINS. D. ON THE DAY FOLLOWING PIPE PLACEMENT AND TRENCH BACKFILLING, THE DISTURBED AREA WILL BE GRADED TO FINAL CONTOURS AND APPROPRIATE TEMPORARY EROSION AND SEDIMENT POLLUTION CONTROL MEASURES / FACILITIES WILL BE INSTALLED. SEEDING AND MULCHING OF ALL DISTURBED ARFAS WILL BE DONE IMMEDIATELY

IV. STANDARD FOR TEMPORARY STABILIZATION

- A. STANDARD FOR TEMPORARY STABILIZATION WITH MULCH 1. MULCHING IS MOST APPLICABLE TO THOSE AREAS SUBJECT TO PERIODIC DISTURBANCE AND REWORKING. IN ADDITION, STABILIZATION WITH MULCH SHALL BE USED DURING NON-GERMINATION PERIODS.
- PERFORM ALL CULTURAL OPERATIONS AT RIGHT ANGLES TO THE SLOPE. G. GRADE AS NEED AND FEASIBLE. SEE STANDARD FOR LAND GRADING.
- 4. PROTECTIVE MATERIALS TO BE USED: a. UNROTTED SMALL-GRAIN STRAW OR HAY AT 3.0 TONS PER ACRE SPREAD UNIFORMLY AT 135 POUNDS PER 1000 SQUARE FEET AND ANCHORED WITH LIQUID MULCH BINDER OR:
- b. WOOD-FIBER OR PAPER-FIBER MULCH AT A RATE OF 1500 POUNDS PER ACRE MAY BE APPLIED BY A HYDROSEEDER OR HYDROMULCHER. USE IS LIMITED TO FLATTER SLOPES AND DURING OPTIMUM SEEDING PERIODS IN SPRING AND FALL. LIQUID MULCH BINDERS: APPLY IMMEDIATELY AFTER PLACEMENT OF HAY OR STRAW MULCH TO MINIMIZE LOSS BY WIND OR WATER. IF EMULSIFIED ASPHALT - (SS-1, CMS-2, MS-2, MS-2, RS-1, RS-2, CRS-1 AND CRS-2), APPLY 0.04 GAL./SQ. YD. OR 194 GAL./ACRE ON FLAT SLOPES LESS THAN 8' HIGH. ON SLOPES 8' OR MORE HIGH USE 0.075 GAL./SQ. YD. OR 363 GAL./ACRE.
- B. STANDARD FOR TEMPORARY STABILIZATION WITH SEED 1. DISTURBED AREAS WHICH ARE NOT AT FINISHED GRADE AND WHICH WILL BE REDISTURBED WITHIN ONE YEAR MUST BE SEEDED AND MULCHED IMMEDIATELY WITH A TEMPORARY COVER.
- a. PERFORM ALL CULTURAL OPERATIONS AT RIGHT ANGLES TO SLOPE. b. APPLY GROUND LIMESTON

V. STANDARD FOR PERMANENT STABILIZATION

- A. SPECIFICATION FOR SEEDING & SOIL TREATMENT FOR PERMANENT VEGETATIVE COVER
- a. GRADE AS NEEDED AND FEASIBLE TO PERMIT THE USE OF CONVENTIONAL EQUIPMENT FOR SEEDBED PREPARATION, SEEDING, MULCH APPLICATION AND ANCHORING, AND MAINTENANCE.
- b. SUBSOIL SHOULD BE TESTED FOR LIME REQUIREMENT AND LIMESTONE, IF NEEDED, SHOULD BE APPLIED TO BRING SOIL PH TO 6.5 AND INCORPORATED INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES.
- : IMMEDIATELY PRIOR TO TOPSOIL DISTRIBUTION, THE SURFACE SHOULD BE SCARIFIED TO PROVIDE A GOOD BOND WITH THE TOPSOIL. APPLYING TOPSOIL
- a. TOPSOIL SHOULD BE HANDLED ONLY WHEN IT IS DRY ENOUGH TO WORK WITHOUT DAMAGING SOIL STRUCTURE. b. ALL DISTURBED TOPSOIL ONSITE IS TO BE REDISTRIBUTED ONSITE IN AREAS NOT COVERED BY IMPERVIOUS SURFACES. NO REMOVAL OF TOPSOIL IS ALLOWED UNLESS APPROVED BY THE TOWNSHIP. A UNIFORM APPLICATION TO A DEPTH OF 5 INCHES (UNSETTLED) IS RECOMMENDED. SOILS WITH A PH OF 4.0 OR LESS OR CONTAINING IRON SULFIDE SHALL BE COVERED WITH A MINIMUM DEPTH OF 12 INCHES OF SOIL HAVING A PH OF 5.0 OR MORE.
- . SEEDBED PREPARATION a. PERFORM ALL CULTURAL OPERATIONS AT RIGHT ANGLES TO SLOPE.
- b. APPLY 10-20-10 OR EQUIVALENT RATED FERTILIZER AT A RATE OF 500 POUNDS PER ACRE OR 11 POUNDS PER 1000 SQUARE FEET.
- c. APPLY 300 POUNDS 38-0-0 PER ACRE OR FQUIVALENT OF SLOW RELEASE NITROGEN. d. APPLY PULVERIZED DOLOMITIC LIMESTONE AT A RATE OF 1/3 TONS PER ACRES OR 135 POUNDS PER 1000 SQUARE FEET. e. WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF 4 INCHES CONTINUE TILLAGE UNTIL A REASONABLY UNIFORM FINE SEEDBED IS PREPARED
- REMOVE FROM THE SURFACE ALL STONES TWO INCHES OR LARGER IN ANY DIMENSION, REMOVE ALL OTHER DEBRIS, SUCH AS WIRE, CABLE, TREE ROOTS, PIECES OF CONCRETE, CLODS, LUMPS OR OTHER UNSUITABLE MATERIAL. INSPECT SEEDBED JUST BEFORE SEEDING. IF TRAFFIC HAS LEFT THE SOIL COMPACTED, THE AREA MUST BE RETILLED AND FIRMED AS ABOVE.
- a. SEED MIXTURE PERMANENT: 30 LBS EACH KENTUCKY 31 TALL FESCUE KENTUCKY BLUEGRASS (LOW MAINTENANCE VARIETY) SPREADING FESCUE SEEDING DATES: 3/1 TO 5/15 8/15 TO 10/1 b. APPLY SEED UNIFORMLY. NORMAL SEEDING DEPTH IS FROM 1/4" TO 1/2". HYDROSEEDINGS (INCLUDING FERTILIZER AND SEED IN A SCURRY
- FORM), WHICH ARE MULCHED, MAY BE LEFT ON THE SOIL SURFACE. SOIL CONSERVATION DISTRICT CAN REQUIRE SPECIFIC TECHNIQUES FOR HYDROSEEDING AND/OR HYDROMULCHING IN AREAS WITH DROUGHTY CONDITIONS. FOR MULCHING REQUIREMENTS SEE STANDARD FOR STABILIZATION WITH MULCH: PROTECTIVE MATERIALS TO BE USED. IRRIGATION – (WHERE FEASIBLE) IF SOIL MOISTURE IS DEFICIENT AND MULCH IS NOT USED, SUPPLY NEW SEEDINGS WITH ADEQUATE WATER, A MINIMUM OF 1/4" TWICE A

DAY UNTIL VEGETATION IS WELL ESTABLISHED, ESPECIALLY WHEN SEEDING IS PERFORMED IN ABNORMALLY DRY OR HOT WEATHER OR ON

B. STANDARD FOR PERMANENT STABILIZATION WITH SOD 1. METHODS AND MATERIALS

- a. Cultivated sod is preferred over native or pasture sod. Specify "Certified sod," or other high quality cultivated sod. b. SOD SHOULD BE FREE OF WEEDS AND UNDESIRABLE COARSE WEEDY GRASSES.
- c. SOD SHOULD BE OF UNIFORM THICKNESS, APPROXIMATELY 5/8 INCH, PLUS OR MINUS 1/4 INCH, AT TIME OF CUTTING. (EXCLUDES TOP
- d. SOD SHOULD BE VIGOROUS AND DENSE AND BE ABLE TO RETAIN ITS OWN SHAPE AND WEIGHT WHEN SUSPENDED VERTICALLY WITH A FIRM GRASP FROM THE UPPER 10% OF THE STRIP. BROKEN PADS OR TORN AND UNEVEN ENDS WILL NOT BE ACCEPTABLE.
- e. FOR DROUGHTY SITES A SOD OF KENTUCKY 31 TALL FESCUE AND BLUEGRASS IS PREFERRED OVER A STRAIGHT BLUEGRASS SOD. f. ONLY MOIST, FRESH UNHEATED SOD SHOULD BE USED. SOD SHOULD BE HARVESTED, DELIVERED AND INSTALLED WITHIN A PERIOD OF 36
- SEE SPECIFICATION FOR SEEDING & SOIL TREATMENT FOR PERMANENT VEGETATIVE COVER.
- SEE SPECIFICATION FOR SEEDING & SOIL TREATMENT FOR PERMANENT VEGETATIVE COVER.
- SEE SPECIFICATION FOR SEEDING & SOIL TREATMENT FOR PERMANENT VEGETATIVE COVER.
- a. SOD STRIPS SHOULD BE LAID ON THE CONTOUR, NEVER UP AND DOWN THE SLOPE, STARTING AT THE BOTTOM OF THE SLOPE AND WORKING UP. ON STEEP SLOPES, THE USE OF LADDERS WILL FACILITATE THE WORK AND PREVENT DAMAGE TO THE SOD. DURING PERIODS OF HIGH TEMPERATURE, LIGHTLY IRRIGATE THE SOIL IMMEDIATELY PRIOR TO LAYING THE SOD.
- b. PLACE SOD STRIPS WITH SNUG EVEN JOINTS THAT ARE STAGGERED. OPEN SPACES INVITE EROSION c. ROLL OR TAMP SOD IMMEDIATELY FOLLOWING PLACEMENT TO INSURE SOLID CONTACT OF ROOT MAT AND SOIL SURFACE. DO NOT OVERLAP SOD. ALL JOINTS SHOULD BE BUTTED TIGHTLY IN ORDER TO PREVENT VOIDS, WHICH WOULD CAUSE DRYING OF THE ROOTS.
- d. ON SLOPES GREATER THAN 3 TO 1, SECURE SOD TO SURFACE SOIL WITH WOOD PEGS, WIRE STAPLES, OR SPLIT SHINGLES (8 TO 10 INCHES LONG BY 3/4 INCH WIDE). e. SURFACE WATER CANNOT ALWAYS BE DIVERTED FROM FLOWING OVER THE FACE OF THE SLOPE, BUT A CAPPING STRIP OF HEAVY JUTE OR PLASTIC NETTING, PROPERLY SECURED, ALONG THE CROWN OF THE SLOPE AND EDGES WILL PROVIDE EXTRA PROTECTION AGAINST LIFTING AND
- UNDERCUTTING OF SOD. THE SAME TECHNIQUE CAN BE USED TO ANCHOR SOD IN WATER-CARRYING CHANNELS AND OTHER CRITICAL AREAS. WIRE STAPLES MUST BE USED TO ANCHOR NETTING IN CHANNEL WORK IMMEDIATELY FOLLOWING INSTALLATION, SOD SHOULD BE WATERED UNTIL MOISTURE PENETRATES THE SOIL LAYER BENEATH SOD TO A DEPTH OF 4 INCHES. MAINTAIN OPTIMUM MOISTURE FOR AT LEAST TWO WEEKS.
- IF SLOW RELEASE NITROGEN (300 POUNDS 38-0-0 PER ACRE OR EQUIVALENT) IS USED IN ADDITION SUGGESTED FERTILIZER, THEN A FOLLOW-UP OF TOPDRESSING IS NOT MANDATORY. a. Spring installation of sod will require an application of fertilizer such as 10-20-10 equivalent at 400 pounds per acre or
- 10 POUNDS PER 1,000 SQUARE FEET BETWEEN SEPTEMBER 1 AND OCTOBER 15. b. FALL INSTALLATION OF SOD WILL REQUIRE THE ABOVE BETWEEN MARCH 15 AND MAY 1 c. E AT A RATE OF 2,000 LB/AC.
- d. APPLY 10-10-10 FERTILIZER A RATE OF 150 LB/AC. e. WORK LIME AND FERTILIZER INTO THE SOIL AS NEARLY AS PRACTICAL TO A DEPTH OF FOUR (4) INCHES.
- SEEDING a. SEED MIXTURE TEMPORARY: ANNUAL RYEGRASS SHALL BE APPLIED AT A RATE OF 1.5 LB/1,000 SQ. FT. AND WINTER RYE AT A RATE OF
- 3.5 LBS./1000 SQ. FT. b. APPLY SEED UNIFORMLY. NORMAL SEEDING DEPTH IS FROM 1/4" TO 1/2". HYDROSEEDINGS (INCLUDING FERTILIZER AND SEED IN A SLURRY FORM), MAY BE LEFT ON THE SOIL SURFACE. SOIL CONSERVATION DISTRICT CAN REQUIRE SPECIFIC TECHNIQUES FOR HYDROSEEDING AND/OR HYDROMULCHING IN AREAS WITH DROUGHTY CONDITIONS, FOR MULCHING REQUIREMENTS, SEE STANDARD FOR STABILIZATION WITH MULCH.

E&S PLAN PLANNING & DESIGN STATEMENTS

MINIMIZES EXTENT & DURATION OF EARTH DISTURBANCE:

THIS PROJECT ONLY PROPOSES TO DISTURB ONLY ENOUGH LAND AS IS NEEDED TO CONSTRUCT THE POOL. THE SEQUENCE SHALL BE UTILIZED TO MINIMIZE THE DURATION THAT LAND IS DISTURBED.

MAXIMIZE THE PROTECTION OF EXISTING DRAINAGE FEATURES:

THE FOLLOWING IS A LIST OF BMPS PROPOSED TO BE UTILIZED ON THIS PROJECT:

<u>SILT FENCE</u> - SILT FENCE IS PROPOSED TO BE UTILIZED DOWNSTREAM OF THE AREAS OF WORK.

MINIMIZE SOIL COMPACTION:

EARTHWORK IS ONLY PROPOSED WITHIN THE AREAS NECESSARY TO CONSTRUCT THE GARAGE. AS MUCH LAND IS PROPOSED TO BE LEFT UNTOUCHED AS

UTILIZE OTHER MEASURES OR CONTROLS THAT PREVENT OR MINIMIZE THE INCREASE IN STORMWATER RUNOFF:

THIS PROJECT PROPOSES A NET REDUCTION IN IMPERVIOUS SURFACE WITHOUT THE USE OF ADDITIONAL BMPS.

POTENTIAL FOR THERMAL IMPACTS THE RISK OF THERMAL POTION IS MINIMAL ON THIS PROJECT; HOWEVER THE PROJECT PROPOSES A NET REDUCTION IN IMPERVIOUS SURFACE

RIPARIAN BUFFERS

THIS SITE DOES NOT CONTAIN ANY, NOR IS WITHIN 300 FEET OF ANY HQ OR EV AQUATIC FEATURE THAT WOULD QUALIFY FOR A RIPARIAN BUFFER.

THERE ARE NO EXISTING RIPARIAN BUFFERS ON SITE OR WITHIN 300 FOOT OF THE PROPERTY. THEREFORE NO WAIVER IS

THIS PROJECT DOES NOT PROPOSE ANY RIPARIAN BUFFERS.

WHICH REDUCES WARM WATER FROM MIGRATING DOWNSTREAM.

AN EQUIVALENCY DEMONSTRATION IS NOT REQUIRED FOR THIS PROJECT DUE TO THE COMMENTS ABOVE.

GEOLOGIC FORMATIONS/SOIL CONDITIONS

THIS PROPERTY IS WITHIN THE LOCKATONG FORMATION WHICH CROPS OUT IN THE NEWARK BASIN. IT CONSISTS OF DARK-GRAY TO BLACK ARGILLITE WITH SOME ZONES OF BLACK SHALE AND, LOCALLY, THIN LAYERS OF IMPURE LIMESTONE AND CALCAREOUS SHALE. BEDDING IS MODERATELY TO WELL DEVELOPED AND IS FLAGGY TO THICK. IT IS APPROXIMATELY 3,800 FEET THICK (GEYER AND WILSHUSEN, 1982).

RECYCLING AND DISPOSAL OF MATERIALS

- 1. DEBRIS SHALL NOT BE BURIED ON THE SUBJECT SITE. ALL EXCAVATED MATERIAL AND DEBRIS (SOLID WASTE) SHALL BE DISPOSED OF IN ACCORDANCE WITH ALL TOWN, COUNTY, STATE AND FEDERAL LAWS AND APPLICABLE CODES.
- STANDARD FOR DISPOSAL OF MATERIALS
- WASTE ANTICIPATED FOR THIS PROJECT ARE: PACKAGING AND WRAPPINGS FOR BUILDING MATERIALS. ALL BUILDING MATERIALS AND WASTES SHALL BE REMOVED FROM THE SITE AND RECYCLED OR DISPOSED OF IN ACCORDANCE WITH THE DEPARTMENT'S SOLID WASTE MANAGEMENT REGULATIONS AT 25 PA. CODE 260.1 ET SEQ., 271.1, AND 287.1 ET. SEQ. NO BUILDING MATERIALS OR WASTES OR UNUSED BUILDING MATERIALS SHALL BE BURNED, BURIED, DUMPED, OR DISCHARGED AT THE SITE. STOCKPILES TO BE HAULED OFF SITE MUST HAVE AN APPROVED EROSION AND SEDIMENT CONTROL PLAN AT THE DESTINATION LOCATION.

WELL VEGETATED, GRASSY AREA

FOLLOWING STANDARDS

PROPERTY

AVG. WIDE WIDTH STRENGTH

MULLEN BURS

AOS % RETAINEI

JV RESISTANCE

MAINTENANCE PROGRAM

ALL EROSION AND SEDIMENTATION CONTROL BMPS SHALL BE INSPECTED AFTER EVERY RAIN EVENT, BUT AT LEAST ONCE A WEEK. INSPECTIONS SHALL BE LOGGED ONTO DEP FORM 3150-FM-BWEW0083 DATED 2-2012 AND KEPT ON SITE AT ALL TIMES. THE MAINTENANCE INSTRUCTIONS WITHIN THE BMP DETAILS SHALL BE FOLLOWED. ANY ACCUMULATED SEDIMENT SHALL BE SPREAD ON-SITE IN A LOCATION NOT SUBJECT TO EROSION AND STABILIZED IMMEDIATELY.

PLAN VIEW

ELEVATION VIEW

TEST METHOD

ASTM D-4884

ASTM D-463

ASTM D-3786

ASTM D-4355

ASTM D-4751

RECEIVING SURFACE WATER OR WHERE GRASSY AREA IS NOT AVAILABLE.

AND NOT RESUME UNTIL THE PROBLEM IS CORRECTED.

LOW VOLUME FILTER BAGS SHALL BE MADE FROM NON-WOVEN GEOTEXTILE MATERIAL SEWN WITH HIGH

STRENGTH, DOUBLE STITCHED "J" TYPE SEAMS. THEY SHALL BE CAPABLE OF TRAPPING PARTICLES LARGER

THAN 150 MICRONS. HIGH VOLUME FILTER BAGS SHALL BE MADE FROM WOVEN GEOTEXTILES THAT MEET THE

A SUITABLE MEANS OF ACCESSING THE BAG WITH MACHINERY REQUIRED FOR DISPOSAL PURPOSES SHALL BE

ON STRAPS TO FACILITATE REMOVAL UNLESS BAGS COME WITH LIFTING STRAPS ALREADY ATTACHED.

AND NON-POLLUTING MATERIAL MAY BE PLACED UNDER THE BAG TO REDUCE SLOPE STEEPNESS.

BAGS SHALL BE LOCATED IN WELL-VEGETATED (GRASSY) AREA, AND DISCHARGE ONTO STABLE, EROSION

NO DOWNSLOPE SEDIMENT BARRIER IS REQUIRED FOR MOST INSTALLATIONS. COMPOST BERM OR COMPOST

THE PUMP DISCHARGE HOSE SHALL BE INSERTED INTO THE BAGS IN THE MANNER SPECIFIED BY THE

MANUFACTURER AND SECURELY CLAMPED. A PIECE OF PVC PIPE IS RECOMMENDED FOR THIS PURPOSE.

THE PUMPING RATE SHALL BE NO GREATER THAN 750 GPM OR 1/2 THE MAXIMUM SPECIFIED BY THE

MANUFACTURER, WHICHEVER IS LESS. PUMP INTAKES SHALL BE FLOATING AND SCREENED.

RESISTANT AREAS. WHERE THIS IS NOT POSSIBLE, A GEOTEXTILE UNDERLAYMENT AND FLOW PATH SHALL BE

PROVIDED. BAGS MAY BE PLACED ON FILTER STONE TO INCREASE DISCHARGE CAPACITY. BAGS SHALL NOT BE

FILTER SOCK SHALL BE INSTALLED BELOW BAGS LOCATED IN HQ OR EV WATERSHEDS, WITHIN 50 FEET OF ANY

FILTER BAGS SHALL BE INSPECTED DAILY. IF ANY PROBLEM IS DETECTED, PUMPING SHALL CEASE IMMEDIATELY

STANDARD CONSTRUCTION DETAIL #3-16

PUMPED WATER FILTER BAG

NOT TO SCALE

PLACED ON SLOPES GREATER THAN 5%. FOR SLOPES EXCEEDING 5%, CLEAN ROCK OR OTHER NON-ERODIBLE

PROVIDED. FILTER BAGS SHALL BE REPLACED WHEN THEY BECOME 1/2 FULL OF SEDIMENT. SPARE BAGS SHALL

BE KEPT AVAILABLE FOR REPLACEMENT OF THOSE THAT HAVE FAILED OR ARE FILLED. BAGS SHALL BE PLACED

MINIMUM STANDARD

60 LB/IN

WELL VEGETATED, GRASSY AREA

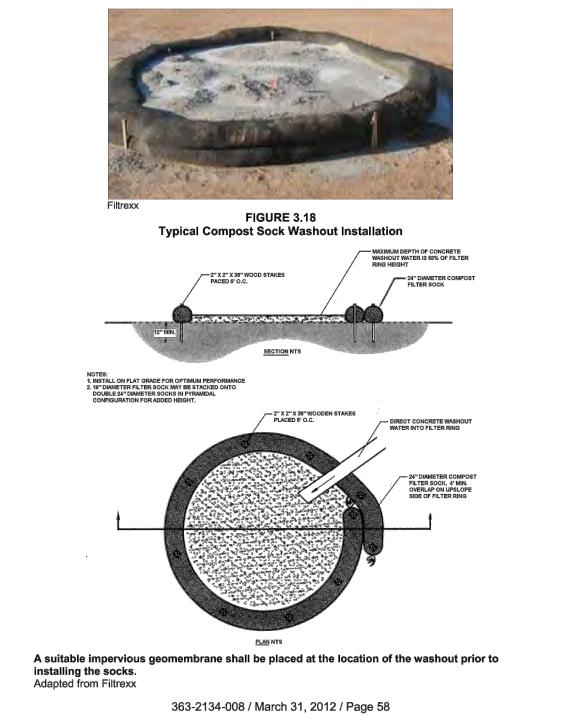
HEAVY DUTY LIFTING STRAPS

INTAKE HOSE-

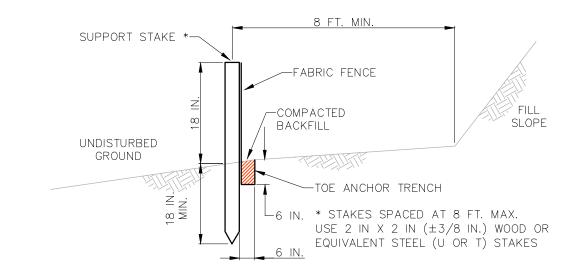
-DISCHARGE HOSE

(RECOMMENDED)

DISCHARGE HOSE-



<u>JOINING FENCE SECTIONS</u>



<u>SECTION VIEW</u>

FABRIC SHALL HAVE THE MINIMUM PROPERTIES AS SHOWN IN TABLE 4.3 OF THE PA DEP EROSION CONTROL MANUAL.

FABRIC WIDTH SHALL BE 30 IN. MINIMUM. STAKES SHALL BE HARDWOOD OR EQUIVALENT STEEL (U

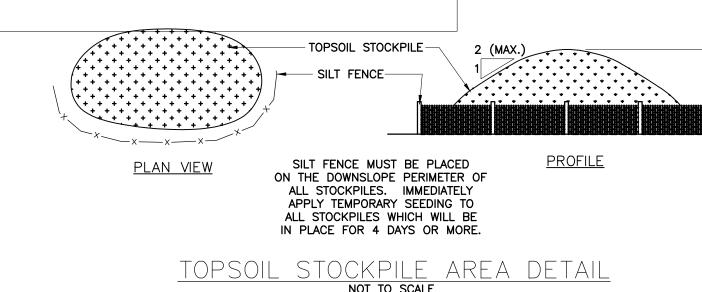
OR T) STAKES. SILT FENCE SHALL BE PLACED AT LEVEL EXISTING GRADE. BOTH ENDS OF THE FENCE SHALL BE EXTENDED AT LEAST 8 FEET UP SLOPE AT 45 DEGREES TO THE MAIN FENCE ALIGNMENT.

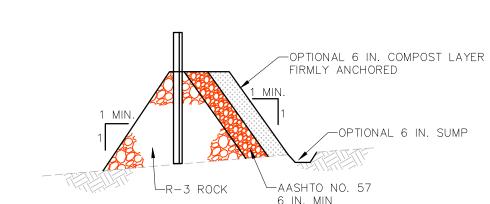
ANY SECTION OF SILT FENCE WHICH HAS BEEN UNDERMINED OR TOPPED SHALL BE IMMEDIATELY REPLACED WITH A ROCK FILTER OUTLET (STANDARD CONSTRUCTION DETAIL # 4-6). FENCE SHALL BE REMOVED AND PROPERLY DISPOSED OF WHEN TRIBUTARY AREA IS PERMANENTLY

SEDIMENT SHALL BE REMOVED WHEN ACCUMULATIONS REACH HALF THE ABOVE GROUND HEIGHT OF

STANDARD CONSTRUCTION DETAIL #4-7 STANDARD SILT FENCE (18" HIGH)

NOT TO SCALE





STABILIZED.

UP-SLOPE FACE

HEIGHT OF ROCK -

FILTER=5/6 HEIGHT

OF STRAW BALES OR

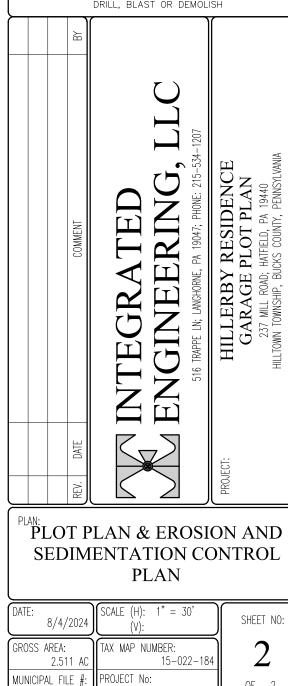
FILTER FABRIC FENCE

A ROCK FILTER OUTLET SHALL BE INSTALLED WHERE FAILURE OF A SILT FENCE OR STRAW

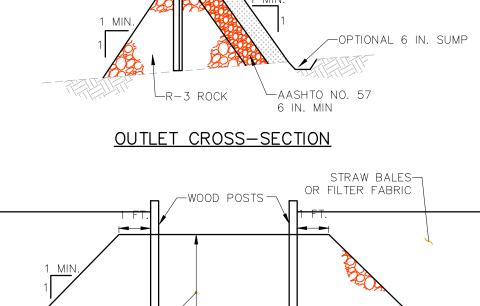
SEDIMENT SHALL BE REMOVED WHEN ACCUMULATIONS REACH 1/3 THE HEIGHT OF THE OUTLET. STANDARD CONSTRUCTION DETAIL #4-6

NOT TO SCALE

PENNSYLVANIA ONE CALL SYSTEM, INC. West Mifflin, Pennsylvania 15122 - 1078 BEFORE YOU DIG ANYWHERE IN PENNSYLVANIA! CALL 1-800-242-1776 NON-MEMBERS MUST BE CONTACTED DIRECTLY PA LAW REQUIRES THREE WORKING DAYS NOTICE TO UTILITIES BEFORE YOU EXCAVATE, DRILL, BLAST OR DEMOLISH



24-9006



BALE BARRIER HAS OCCURRED DUE TO CONCENTRATED FLOW. ANCHORED COMPOST LAYER SHALL BE USED ON UPSLOPE FACE IN HQ AND EV WATERSHEDS.

ROCK FILTER OUTLET

NEW BUSINESS



HILLTOWN TOWNSHIP BUCKS COUNTY, PENNSYLVANIA RESOLUTION #2024-016

Be it RESOLVED, that the Hilltown Township of the County of Bucks hereby request a Statewide Local Share Assessment grant of \$1,000,000.00 from the Commonwealth Financing Authority to be used for the renovation and rehabilitation of the Hilltown Township Municipal Building, the engineering, design and inspection of the Municipal Building project, and various infrastructure improvements throughout the Township.

Be it FURTHER RESOLVED, that the Applicant does hereby designate Deanna Ferry, Hilltown Township Manager and Marianne Egan, Hilltown Township Finance Director as the official(s) to execute all documents and agreements between Hilltown Township and the Commonwealth Financing Authority to facilitate and assist in obtaining the requested grant.

I, Deanna Ferry, duly qualified Secretary for Hilltown Township, Bucks County, PA, hereby certify that the forgoing is a true and correct copy of a Resolution duly adopted by a majority vote of the Hilltown Township Board of Supervisors at a regular meeting held September 9, 2024 and said Resolution has been recorded in the Minutes of Hilltown Township and remains in effect as of this date.

IN WITNESS THEREOF, I affix my hand and attach the seal of Hilltown Township, this 9th day of September, 2024.

BOARD OF SUPERVISORS	
	ATTEST:
Caleb Torrice , Chairman	Deanna Ferry, Township Secretary
James C. Groff, Vice-Chairman	
Joseph Metzinger, Supervisor	_

ARPA BUDGET 2025 Budget 2025 Actual 2021 Check No. Check No. 2024 Check No. Check No. 2022 2023 97-100-000 ARPA Checking 97-357-100 ARAP Grant 97-250-000 ARPA - Deferred Gr. \$1,322,747.66 97-279-000 ARPA - Fund Balance S-\$828,037.14 \$1,650,2 4.59 \$1,163,296.75 redits COPA#1 Credit \$828,037.14 COPA #2 \$2,618.04 Credit COPA#3 Credit \$830,656.18 \$224,071.70 HTWSA Reimbursement Credit Stormwater Management Acct Reimbursement Credit \$27,150.00 97-100-100 PLGIT \$800,000.00 Debit Debit 97-341-100 PLGIT Divedend May Credit \$2,794.19 \$3,362.09 June Credit July Credit \$3,484.12 \$7.236.16 97-341-010 \$1,661.91 Interest \$783.23 Cumulative \$1,661.91 Jan Credit Feb Credit \$727.47 March Credit \$2,341.30 April Credit \$2,456.97 May Credit \$638.23 \$152.93 June Credit July \$136.03 Credit 97-400-407 IT Networking Services Metzinger 130 \$528.27 Laptops \$6,810.00 130 \$1,658.85 Wifi x2 \$675.00 Metzinger Metzinger 130 \$178.69 130 Metzinger \$1,303.79 133 \$7,433.00 Eds TV 128 \$1,000.00 Alex Tech IT Business Sol 131 \$3,600.00 97-430-438 Repair of Roads and Bridges \$63,480.06 Mar-Allen 126 Mar-Allen 121 \$14,731.88 123 \$128,833.96 Mar-Allen 126 Mar-Allen \$23,005.10 97-440-446 Stormwater Management \$8,114.49 Wynn 104 \$5,274.21 124 \$9,647.06 101 \$2,982.28 Empire Services 105 \$85,787.93 125 \$6,289.62 M&W 103 \$2,500.50 Wynn 106 127 \$7,734,49 Wynn 107 \$82,648.47 Wynn Empire Services 129 \$4,423.53 109 \$28,886.55 Wynn 132 \$1,973.80 **Empire Services** 110 \$1,131.40 Wynn 134 \$7,927.92 Wynn 111 \$2,448.83 Wynn 135 \$334.79 Wynn

								Empire Services	112	\$56,665.32			
								Wynn	114	\$2,305.05			
								Wynn	118	\$7,772.35			
								Wynn	120	\$7,329,30			
		ļ		1		-		Wynn	122	\$11,475.91			
				†				Try July	113	\$378.00			
										457000			
				 									
-410-	Police Department												
	Operating Etc.											Evidence Refrigerator	\$13,000.00
220	Operating Dec.			1								Firearms	\$20,720,00
												Training Dummies	\$13,500.00
-750	Minor Equipment											Drone	\$9,000.00
	Fire Department												
111-272	тие вериниене											SCBA's	\$57,000.00
												AED's	\$5,000.00
_				+	-							Training Prop	\$25,000.00
		-										Particulate Hood	\$3,000.00
430-	Public Works											T attroduce 17000	\$5,000.00
	Small Tools											Blower	\$8,000.00
-200	Small roots		 				-		-			Fork	\$2,700.00
		-	ļ-						-			Flair Mower	\$35,000.00
245	Highway Supplies	_	!									Asphalt Filler	\$70,342.66
	Park & Rec	_										7 Sphart I mer	\$70,512.00
-454-720	Park & Rec		<u> </u>										
												Lighting for parks	\$175,000.00
440-448	Water and Sewer System												
	General Government Buildings												
												Pub Works Bldg Updates	\$100,000.00
												Police Dept Addition	\$300,000.00
												Side and Back Door	\$8,000.00
												Phase I & II Eval	\$45,000.00
		1										Security Cameras	\$125,000.00
				1								Fire Supression	\$100,000.00
		1										Bathrooms	\$50,000.00
												HVAC & Heat	\$50,000.00
409-610	General Construction Contracts												
107-010	General Construction Contracts											ADA Updates	\$100,000.00
	Balance			\$831,360.96	-		\$1,650,214.59			\$1,163,296.75	\$1,322,		S-



H&K GROUP, INC.

DIVERSIFIED STRENGTH... FROM THE GROUND UP!

P.O. Box 196 2052 Lucon Road Skippack, PA 19474 Phone: (610) 584-8500 Fax: (610) 584-5432 www.hkgroup.com

September 5, 2024

Hilltown Township 13 West Creamery Road P.O. Box 260 Hilltown, PA 18927

Attn: Board of Supervisors

c/o Theresa Spehar, Administrative Assistant/Website Coordinator

Re: Request for Extension of Hours of Operation

Rahns Construction Materials Co. - Concrete Batch Plant

Hilltown Township, Bucks County

Dear Members of the Board:

Rahns Construction Materials Co. will be supplying concrete to The Bazella Group, for a warehouse project in Telford, The reason for the early pour is the volume of concrete, a 12-hour duration, and the need to have the concrete in place to allow for curing in advance of possible elevated afternoon temperatures.

As a result, please accept this correspondence as formal request for approval for extended hours of operation for our concrete batch plant at Chalfont Quarry & Asphalt, as follows:

- Approval to allow the concrete batch plant at Chalfont Quarry & Asphalt to operate between the hours of 12:00 AM and 6:30 AM, Monday, September 23, 2024

Please note that this request has been made separate from the normal monthly request as the above requested hours are outside of that which was approved for the month of September.

Members of the Board, if you have any questions regarding this request, please do not hesitate to contact me directly at (610) 222-3515 (office) or (484) 576-0210 (cellular). Thanks again for your continued assistance.

Sincerely,

H&K GROUP, INC.

Scott S. Drumbore, P.E.

Mgr., Engineering & Environmental Services Division



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September 5, 2024

Hilltown Township 13 West Creamery Road P.O. Box 260 Hilltown, PA 18927

Attn: Board of Supervisors

c/o Theresa Spehar, Administrative Assistant/Website Coordinator

Re: Request for Extension of Hours of Operation

Rahns Construction Materials Co. - Concrete Batch Plant

Chalfont Quarry & Asphalt – Asphalt Batch Plant Chalfont Quarry & Asphalt – Crushing Plant

Naceville Materials, Joint Venture Hilltown Township, Bucks County

Dear Members of the Board:

Review of pending and ongoing project schedules and customer orders show the continued need to have occasional nighttime operating hours at the concrete batch plant and asphalt batch plant at the Chalfont Quarry & Asphalt facility. Based upon paving and concrete pouring requirements and/or job requirements which may be dictated by the Turnpike Commission, PennDOT and/or private customers it may be necessary to operate either plant during hours which are outside those outlined by the Agreement, i.e. 6:30 AM to 6:30 PM.

In addition, at this time, demand for materials is also requiring the need to operate the crushing plant outside of normal operating hours in order to meet supply requirements for asphalt, concrete and stone orders.

As a result, please accept this correspondence as formal request for approval for extended hours of operation for our concrete batch plant, asphalt batch plant and crushing plant at Chalfont Quarry & Asphalt, as follows:

- Approval to allow the concrete batch plant, asphalt batch plant and crushing plant at Chalfont Quarry & Asphalt to operate between the hours of 6:30 PM and 6:30 AM, Monday through Saturday, between October 1, 2024 and October 31, 2024. Please note that this request excludes Holidays.

During the month of August, 2024, the crushing plants (secondary and tertiary) did not operate outside of normal business hours. The asphalt plant operated on twelve (12) occasions outside of normal business hours (before 6:30 AM). The concrete plant did not operate outside of normal business hours.

Members of the Board, if you have any questions regarding this request, please do not hesitate to contact me directly at (610) 222-3515 (office) or (484) 576-0210 (cellular). Thanks again for your continued assistance.

Sincerely,

H&K GROUP, INC.

Scott S. Drumbore, P.E.

Mgr., Engineering & Environmental Services Division

HOM

	K Materials					out			<u> </u>
3-003E	Startup Shutdown	Oper.	Tons	Rap Used		Burner	AC	Sold BH	_
August	Time Time	Hours	Produced	in Tons	Fuel	Fuel	Fuel	Baghouse	BH Dust
Day	am - pm am - pm				WDLF	LPG			
1	4:04.38AM2:50:29PM	10.76	1,929	293		2136		50 21	0
2	7:01:39AM3:30:35PM	8.48	1,769	439		1,884		26.46	0
3									
4									
5	6:50:00AM4:19:42PM	9.50	2,027	504		2,201		38.5	0
6	6:26:14AM2:15:22PM	7.82	824	207		1,002		12.45	0
7	6:37:08AM1:51:47PM	7.24	1,064	268		1,112		20 58	40
8	9:50:48AML2:57:52PN	3.12	114	17		325		0.85	40
9									
10									
11									4.5
12	7:18:22AM2:49:09PM	7.51	1,354	206		1,524		30.85	40
13	5:09:15AM2:49:18PM	9.67	1,234	188		1,398		27.19	40
14	5:06:36AM2:44:11PM	9.63	1,416	215		1,563		28.48	0
15	4:09:38AM2:13:55PM	10.07	1,921	483		2,068		3.77	0
16	3:59:24AN 2:41:48PM	10.71	1,731	435		1,924		0.69	0
17	9:02:09AM1:52:17PM	4.84	770	192		965		22.4	20
18									
19								40.00	
20	5:34:15AM2:37:03PM	9.05	1,464	367		1,602		43.93	60
21	5:18:39AM3:21:11PM	10.04	1,762	438		1,894		14.26	60
22	5:07:18AM2:21:12PM	9.23	1,553	373		1,633		7.71	60
23	5:18:50AM1:32:48PM	8.23	1,323	324		1,489		4.34	0
24									
25				455		024		0.1	0
26	7:27:15AM2:56:58PM	7,50	710	172		901		9.1	0
27	5:45:44 AM2:42:20PM	8.94	1,021	247		1,102		15.83	
28	5:15:28AM2:41:07PM	9.43	1,352	326		1,499		21.11	0
29	5:47:07AM2:26:42PM	8.66	986	246		1,113		16.74	40
30	7:33:21 AM2:41:55PM	7.14	941	142		1,045		16.96	40
31									
Totals		177.57	27,263	6,082		30,380	0	412	440

DATE August WEATHER SU								ORIZED IATURE		Mark L	ane Sr	
Joв# B-510M		LOCATION		H&K Material	S							
SALES 1,11	0.23	-										
	<u>PRIM</u> A	<u>ARY</u>							TERTIARY			
PRIMARY TOTAL TONS CRUSHED	83 трн	385	TPH GOAL	400	SI	ECONDARY TOTA CF		1,165	TPH	150.323	TPH GOAL_	
PRETIME <i>\$7487 7.0</i> 6:00	AM STOP TIME	7:00 AM	707AL	1		PRETIME STAR	R7 7 IME 6	:00 AM	STOP TIME	7:00 AM	TOTAL	1
RACE/GOAL START TIME 7:00	AM STOP TIME	4:00 PM	TOTAL	9	B.	RACE/GOAL 37.4.	RT TIME 7	:00 AM	STOP TIME	3:30 PM	TOTAL	8.5
BLAST DOWN TIME	DOWN TIME	1	ROCK J	AM DOWN TIME		DOV	VN TIME	0.75	SU	RGE TUNNEL F	EEDER JAMS_	
ACT, PRODUCTION TIME		8				ACT. PRODUCTIO	ON TIME			7 3/4		
POST TIME START TIME 4:00	PM STOP TIME	5:00 PM	707AL	1	F	POST TIME STAR	RT TIME 3	:30 PM	STGP TIME	5:00 PM	TOTAL	1.5
DAILY MSHA INSPECTION DONE? 🐞 YE	s o NO	TO	TAL HRS.	11						TO	TAL HRS.	11
Down to pull portable. 2B belt tracked it self of	PRIMARY, ver causing stone b				Ma 2B	akie 3's and cont B	tinuously rui		f surge. Shul		o switch over	to re-crush
Primary Scale 3,083	467's				8's	449		Con	crete Sand			
2A	57's				1/4"			W	ashed 57's			
Surge Tunnel					10's							
Tertiary Tunnel 1,165	7's			Processed/Washed	10's							
			<u>PC</u>	ORTABLE PRODUC	<u> TION</u>							
JOB #	TONS PER								CRUSHING S	SPECIFICS		
NUMBER OF BUCKETS			TONNAGE		1	BAR MEASURM	MENTS	START:		FINISH:		
PRETIME START TIME	STOP TIME		TOTAL	0		NUMBER OF	F BARS INS	STALLED				
RACE/GOAL START TIME	STOP TIME		TOTAL	0								
ROCK JAM DOWN TIME	DOWN TIME					BELT	SCALE					
ACT, PRODUCTION TIME		0										
POST TIME START TIME				0								
DAILY MSHA INSPECTION DONE? O YE	S O NO	TO	TAL HRS.	0.00								
ESOLS												

DATE	August 2,	2024										
WEATHER	Cloud	S						THORIZED GNATURE		Mark L	ane Sr	
JOB#	B-510M		LOCATION		H&K Mat	erials						
SALES	859.2	9	-									
									TEDT! 4 DV			
	0.70	PRIMA			400		SECONDARY TOTAL TONS		TERTIARY			
PRIMARY TOTAL TONS CR			327	TPH GOAL	400		CRUSHED		· TPH		TPH GOAL_	
PRETIME START		_		7 <i>0</i> 7.41	1		PRETIME START TIME				7 <i>0</i> 7AL	1
RACE/GOAL <i>START</i>	7:00 A	N STOP TIME	4:00 PM	7 <i>0</i> 7.42	9		RACE/GOAL START TIME	7:00 AM	STOP TIME	3:30 PM	707AL	8.5
BLAST DOV	N TIME	DOVN TIME _	0.5	ROCK JA	AM DOVN TIME		DOWN TIME		SU	IRGE TUNNEL F	EEDER JAMS_	
ACT, PRODUCTIO	N TIME		8 1/2				ACT. PRODUCTION TIME			8 1/2	-	
POST TIME START	7/ME 4:00 P	N STOP TIME	5:00 PM	7 <i>0</i> 7.4L	1		POST TIME <i>START TIME</i>	3:30 PM	STOP TIME	5:00 PM	7 <i>0</i> 7AL	1.5
DAILY MSHA INSPECTION	DONE? YES	o NO	TO	TAL HRS.	11					TO	TAL HRS.	11
		PRIMARY I	SSUES					75	HTIARY ISSU	IES		
Down to clear out grizzly bars.		22					Re-Crush 2B	727				
D: 0.1	0.700	4071					270		. 0 .		•	
Primary Scale						_	372			29		
									ashed 57's			
Surge Tunnel						_						
Tertiary Tunnel		7's_			Processed/Wa	shed 10's_						
				PC	ORTABLE PRO	DUCTION	[
JOB #									CRUSHING S	SPECIFICS		
NUMBER OF BU	скетѕ 83	TONS PER BUCKET	8	TONNAGE	664		BAR MEASURMENTS	START:		FINISH:		
PRETIME START	7/ME 6:00 A	—	7:00 AM	7 <i>0</i> 7.41	1		NUMBER OF BARS			-		
RACE/GOAL <i>START</i>	7:ME 7:00 A	M STOPTIME	4:00 PM	7 <i>0</i> 7AL	9							
ROCK JAM DOV	N TIME	DOVNTIME	3 1/2				BELT SCALE					
ACT. PRODUCTIO	NITIME		5 1/2				•			-		
POST TIME START	7/ME 4:00 P	M STOP TIME	5:00 PM	TOTAL	1							
DAILY MSHA INSPECTION		O NO		TAL HRS.	11.00							
ISSUES: Kept ha	ving over heating is:	ues with the number				it to check. Fo	und over heating to reset. Got run	ning once coole	ed down.			

WEATHER	ugust 5, 2 Sun 510M 1,677.29		LOCATION	ı	H&K M	aterials			THORIZED GNATURE		Mark L	.ane Sr	
		PRIMA	<u>RY</u>				Locovidady	TOTAL TONG		TERTIARY			
PRIMARY TOTAL TONS CRUSH	ED 2,624	трн	318	TPH GOAL	400		SECONDARY	CRUSHED_	1,075	трн	143.333	TPH GOAL_	
PRETIME START TH	6:00 AM	STOP TIME	7:00 AM	707AL	1		PRE TIME	START TIME	6:00 AM	STOP TIME	7:00 AM	707AL	1
RACE/GOAL START TH	7:00 AM	STOP TIME	4:00 PM	7 <i>0</i> 7AL	9		RACE/GOAL	START TIME	7:00 AM	STGP TIME	4:00 PM	707AL	9
BLAST DOWN TI	ME	_ DOWN TIME _	0.75	ROCK J/	AM DOVN TIME			DOWN TIME	1.5	SL	IRGE TUNNEL F	EEDER JAMS_	
ACT, PRODUCTION TI	ME		8 1/4				ACT, PROD	UCTION TIME			7 1/2		
POST TIME START TH			5:00 PM	707AL	1		POST TIME	START TIME	4:00 PM	STGP TIME	5:00 PM	707AL	1
DAILY MSHA INSPECTION DOM	IE? YES	o NO	Т	OTAL HRS.	11						TC	TAL HRS.	11
Down to help at secondary, tunnel	jam up.	<u>PRIMARY I.</u>	SSVES				Switch over t	o crush surge		<i>RTIARY ISSU</i> ar jam up in sy			
Primary Scale	2,624	467's				8's_	326	6	Con	crete Sand			
2A		57's_				1/4"_			W	ashed 57's			
Surge Tunnel		67's				10's_							
Tertiary Tunnel	1,075	7's			Processed/V	Vashed 10's							
				PC	ORTABLE PE	RODUCTION	Į.						
JOB #		TONS PER								CRUSHING	SPECIFICS		
NUMBER OF BUCKE	тѕ	BUCKET_		_ TONNAGE			BAR MEAS	SURMENTS	START:		FINISH:		
PRETIME START TH	HE	STOP TIME		707AL	0		NUMBE	R OF BARS	INSTALLED				
RACE/GOAL START TH	HE	STOP TIME		707AL	0								
ROCK JAM DOVN TI	ME	_ DOWN TIME _					В	ELT SCALE_			-		
ACT, PRODUCTION TI	ME		0										
POST TIME START TH					0								
DAILY MSHA INSPECTION DON ISSUES:	Er O YES	O NO	Т	OTAL HRS.	0.00								

DATE	August 6, 2	024					A11	THORIZED				
WEATHER	Sun							IGNATURE		Mark L	ane Sr	
JOB#	B-510M	_	LOCATION		H&K Materials							
SALES	1,032.82	2					_					
		PRIMA	RY						TERTIARY	,		
PRIMARY TOTAL TON	SCRUSHED 3,096	TPH	364	TPH GOAL	400	SECONDA	RY TOTAL TONS. CRUSHED		TPH	141.125	TPH GOAL	
PRETIME 57	ART TIME 6:00 AM	STOP TIME	7:00 AM	TOTAL	1	PRE TIN	ME START TIME	6:00 AM	STOP TIME	7:00 AM	TOTAL	1
RACE/GOAL 57	7:00 AM	STOP TIME	4:00 PM	707AL	9	RACE/GO/	AL <i>START TIME</i>	7:00 AM	STOP TIME	4:00 PM	TOTAL	9
BLAST	DOWN TIME	_DOVN TIME _	0.5	ROCK JAN	M DOWN TIME		DOWN TIME	1	SL	IRGE TUNNEL F	EEDER JAMS_	
ACT. PRODUC	CTION TIME		8 1/2			ACT. PR	ODUCTION TIME			8		
POST TIME \$7	ART TIME 4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7.42	1	POST TIN	ME START TIME	4:00 PM	STGP TIME	5:00 PM	7 <i>0</i> 7AL	1
DAILY MSHA INSPECT	ION DONE? 🐞 YES	o NO	то	TAL HRS.	11					то	TAL HRS.	11
Down to hammer up a goon	nie at the jaw.	<u>PRIMARY IS</u>				Down for a	a few HP over t	flows and to r	emove a flat.			
Primary Scale	3,096	467's			{	ß's	534	Con	crete Sand			
2A					1/	4"						
Surge Tunnel					10)'s		_				
Tertiary Tunnel	1,129				Processed/Washed 10)'s		_				
				POI	RTABLE PRODUCTI	<u>ON</u>						
JOB #		- TONS PER							CRUSHING	SPECIFICS		
NUMBER OF	F BUCKETS	BUCKET		TONNAGE		BAR MI	EASURMENTS	START:		FINISH:		
PRETIME 57	ART TIME	STOP TIME		7 <i>6</i> 7.42	0	NUM	BER OF BARS	INSTALLED				
RACE/GOAL 37	ART TIME	STOP TIME		7 <i>6</i> 7.42	0							
ROCK JAM (DOWN TIME	_ DOWN TIME _					BELT SCALE			-		
ACT. PRODUC	CTION TIME		0									
POST TIME 57					0							
DAILY MSHA INSPECT ISSUES:	ION DONE? O YES	O NO	ТО	TAL HRS.	0.00							

DATE	August 7,	2024					THORIZED				
WEATHER	Sun						IGNATURE		Mark L	ane Sr	
JOB#	B-510M		LOCATION		H&K Materials						
SALES	1,605.0)4									
		PRIMA	RY					TERTIARY			
PRIMARY TOTAL TONS	CRUSHED 3,329	TPH	370	TPH GOAL	400	SECONDARY TOTAL TONS CRUSHEE		TPH	161.926	TPH GOAL	
PRETIME 57.	ART TIME 6:00 AI	A STOPTIME	7:00 AM	TOTAL	1	PRETIME START TIME	6:00 AM	STOP TIME	7:00 AM	TOTAL	1
RACE/GOAL 37.	ART TIME 7:00 AI	A STOP TIME	4:00 PM	707AL	9	RACE/GOAL START TIME	7:00 AM	STOP TIME	3:45 PM	707AL	8.
BLAST	OOVN TIME	DOWN TIME _		ROCK JAI	M DOWN TIME	DOWNTIME	2	SU	RGE TUNNEL F	EEDER JAMS_	
ACT, PRODUC	TION TIME		9			ACT, PRODUCTION TIME	<u> </u>		6 3/4		
POST TIME 57.	ART TIME 4:00 PI	A STOP TIME	5:00 PM	TOTAL	1	POST TIME START TIME	3:45 PM	STOP TIME	5:00 PM	TOTAL	1.2
					44				TO	TAL HRS.	1
DAILY MSHA INSPECTI	ON DONE? YES	o ^{no} <i>Primary i</i>		OTAL HRS.	11	Down to make repairs to and stopped at the end of	he divider wa		ute. Also dow		
n with no issues.	•	PRIMARY I.	SSUES			and stopped at the end of	he divider wa the day to sw	II on the 2B ch vitch over to re	ute. Also dow e-crush the 2E	3 rest of the w	
Primary Scale	3,329	<i>PRIMARY I</i> .	SSUES		8's	and stopped at the end of	he divider wa the day to sw Con	II on the 2B ch vitch over to re ncrete Sand	ute. Also dow e-crush the 2E	3 rest of the w	
Primary Scale2A	3,329	######################################	SSVES		8's 1/4'	and stopped at the end of	he divider wa the day to sw Con	II on the 2B ch vitch over to re ncrete Sand	ute. Also dow e-crush the 2E	3 rest of the w	
Primary Scale2A	3,329	######################################	SSVES		8's 1/4' 10's	and stopped at the end of	he divider wa the day to sw Con W	II on the 2B ch vitch over to re ncrete Sand	ute. Also dow e-crush the 2E	3 rest of the w	
Primary Scale 2A Surge Tunnel	3,329	######################################	SSVES		8's 1/4' 10's	and stopped at the end of	he divider wa the day to sw Con W	II on the 2B ch vitch over to re ncrete Sand	ute. Also dow e-crush the 2E	3 rest of the w	
Primary Scale 2A Surge Tunnel	3,329	######################################	SSVES		8's 1/4' 10's Processed/Washed 10's	and stopped at the end of	he divider wa the day to sw Con W	II on the 2B ch vitch over to re ncrete Sand	ute. Also dow e-crush the 2E	3 rest of the w	
Primary Scale	3,329 1,093	######################################	SSVES	POI	8's 1/4' 10's Processed/Washed 10's	and stopped at the end of	he divider wa the day to sw Con Vv	Il on the 2B ch vitch over to re ncrete Sand /ashed 57's	ute. Also dow e-crush the 2E	rest of the w	
Primary Scale	3,329 1,093	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _	SSUES	POI TONNAGE	8's 1/4' 10's Processed/Washed 10's	and stopped at the end of	he divider wa the day to sw Con W START:	Il on the 2B ch vitch over to re ncrete Sand /ashed 57's	ute. Also dow e-crush the 2E SPECIFICS FINISH:	rest of the w	
Primary Scale	3,329 1,093 FBUCKETS	### 467's	SSUES	POI TONNAGE 707AL	8's 1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	and stopped at the end of 341	he divider wa the day to sw Con W START:	Il on the 2B ch vitch over to re ncrete Sand /ashed 57's	ute. Also dow e-crush the 2E SPECIFICS FINISH:	rest of the w	
Primary Scale	3,329 1,093 FBUCKETS ART TIME	### 467's	SSUES	POI TONNAGE 707AL	8's 1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	and stopped at the end of 341	he divider wa the day to sw Con W START:	II on the 2B ch vitch over to re ncrete Sand /ashed 57's	ute. Also dow e-crush the 2B SPECIFICS FINISH:	rest of the w	
Primary Scale	3,329 1,093 BUCKETS ART TIME ART TIME	467's 57's 67's 7's TONS PER BUCKET STOP TIME 570P TIME	SSUES	POI TONNAGE 707AL	8's 1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	and stopped at the end of 341 341 N BAR MEASURMENTS NUMBER OF BARS	he divider wa the day to sw Con W START:	II on the 2B ch vitch over to re ncrete Sand /ashed 57's	ute. Also dow e-crush the 2B SPECIFICS FINISH:	rest of the w	
Primary Scale	3,329 1,093 1,093 FBUCKETS ART TIME ART TIME CTION TIME ART TIME	467's 57's 67's 7's TONS PER BUCKET STOP TIME DOWN TIME	O	POI TONNAGE TOTAL TOTAL	8's 1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	and stopped at the end of 341 341 N BAR MEASURMENTS NUMBER OF BARS	he divider wa the day to sw Con W START:	II on the 2B ch vitch over to re ncrete Sand /ashed 57's	ute. Also dow e-crush the 2B SPECIFICS FINISH:	rest of the w	

DATE_	Aug	just 8, 2	024					AU	THORIZED				
WEATHER		Sun							GNATURE		Mark L	ane Sr	
JOB#	B-51	ОМ	_	LOCATION		H&K Ma	terials						
SALES		1,054.63											
			PRIMA	RY						TERTIARY			
PRIMARY TOTAL TON	NS CRUSHED		TPH	0	TPH GOAL	400		SECONDARY TOTAL TONS CRUSHED		TPH	0	TPH GOAL	
PRETIME 3	TART TIME	6:00 AM	STOP TIME	7:00 AM	7 <i>0</i> 7AL	1		PRETIME START TIME	6:00 AM	STOP TIME	7:00 AM	707AL	1
RACE/GOAL 3	TART TIME	7:00 AM	STOP TIME	4:00 PM	707AL	9		RACE/GOAL START TIME	7:00 AM	STOP TIME	4:00 PM	707AL	9
BLAST	DOWNTIME		DOWN TIME		ROCK J/	AM DOWN TIME_		DOWNTIME		SU	RGE TUNNEL F	EEDER JAMS_	
ACT, PRODU	JCTION TIME			9				ACT, PRODUCTION TIME			9		
POST TIME 3	TART TIME	4:00 PM	STGP TIME	5:00 PM	7 <i>0</i> 7.41	1		POSTTIME START TIME	4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7AL	1
DAILY MSHA INSPEC	TION DONE?	o YES	o NO	TO	TAL HRS.	11					то	TAL HRS.	11
			PRIMARY IS	cente					TE	RTIARY ISSU	rc.		
Maintenance and moving	crusher was	te.	111111111111111111111111111111111111111	- DELD				Re-Crush 2B					
Primary Scale_			467's				8's	434	Con	crete Sand	39	8	
2A_							1/4"_		W	ashed 57's			
Surge Tunnel_			67's_				10's_						
Tertiary Tunnel_			7's_			Processed/W	ashed 10's						
					<u>P(</u>	ORTABLE PR	ODUCTION						
JOB #_			-							CRUSHING S	PECIFICS		
NUMBER (OF BUCKETS	104	TONS PER BUCKET_	8	TONNAGE	832		BAR MEASURMENTS	START:		FINISH:		
PRETIME 3	TART TIME	6:00 AM	STGP TIME	7:00 AM	7 <i>0</i> 7.42	1		NUMBER OF BARS	INSTALLED				
RACE/GOAL 3	TART TIME	7:00 AM	STGP TIME	4:00 PM	TOTAL	9							
ROCK JAM	DOWN TIME		DOVNTIME _	1 3/4				BELT SCALE					
ACT, PRODU	JCTION TIME			7 1/4									
	_		STOP TIME	5:00 PM	7 <i>0</i> 7AL	1							
DAILY MSHA INSPEC			O NO	TO	TAL HRS.	11.00							
ISSUES: D	own to clear a	couple of bin ja	am ups.										

DATE_	Augus	st 9, 20)24					JTHORIZED				
WEATHER	;	Sun						GNATURE		Mark L	ane Sr	
JOB#	B-510	M		LOCATION		H&K Materials						
SALES	1,0	19.10					_					
			PRIMA	RY					TERTIARY	,		
PRIMARY TOTAL TON:	S CRUSHED	2,097	TPH	323	TPH GOAL	400	SECONDARY TOTAL TON CRUSHE		трн	143.6	TPH GOAL_	
PRETIME S	7AR7 7IME 6:	00 AM	STOP TIME _	7:00 AM	707AL	1	PRETIME START TIM	€ 6:00 AM	STOP TIME	7:00 AM	707AL	1
RACE/GOAL 37	TART TIME 7:	00 AM	STOP TIME	4:00 PM	TOTAL	9	RACE/GOAL START TIM	7:00 AM	STOP TIME	4:00 PM	707AL	9
BLASTI	DOVN TIME		DOWN TIME _	2.5	ROCK JAI	M DOWN TIME	DOWNTIM	1.5	SL	IRGE TUNNEL F	EEDER JAMS_	
ACT, PRODU	CTION TIME			6 1/2			ACT, PRODUCTION TIM	Ξ		7 1/2		
POST TIME S	TART TIME 4:	00 PM	STOP TIME	5:00 PM	707AL	1	POST TIME START TIM	4:00 PM	STGP TIME	5:00 PM	TOTAL	1
	TION DONES	YES	o NO	TO	OTAL HRS.	11				TO	TAL HRS.	11
DAILY MSHA INSPECT			PRIMARY IS		sher and belt.		Switched over to run GP		RTIARY ISSE ed to repair ru		ind clear out 18	
					sher and belt.		Switched over to run GP				ind clear out 18	
	n in the jaw disc	charge be	lt. Removed ro	ck, clear out crus		8's	Switched over to run GP	crusher. Need	ed to repair ru			
n to remove a rock jan	n in the jaw disc	charge be	It. Removed ro	ck, clear out crus				crusher. Need	ed to repair ru	ubber divider a		
n to remove a rock jan	n in the jaw disc	charge be	tt. Removed ro 467's _ 57's _	ck, clear out crus		1/4"	390	crusher. Need Con	ed to repair ru	ubber divider a		
rn to remove a rock jan Primary Scale 2A	n in the jaw disc	charge be	467's _ 57's _ 67's _	ck, clear out crus		1/4"	390	crusher. Need Con W	ed to repair ru	ubber divider a		
Primary Scale 2A Surge Tunnel	n in the jaw disc	charge be	467's _ 57's _ 67's _	ck, clear out crus		1/4" 10's	390	crusher. Need Con W	ed to repair ru	ubber divider a		
Primary Scale 2A Surge Tunnel	n in the jaw disc	charge be	#. Removed roo 467's _ 57's _ 67's _ 7's _	ck, clear out crus		1/4" 10's Processed/Washed 10's	390	crusher. Need Con W	ed to repair ru	ubber divider a		
Primary Scale 2A Surge Tunnel Tertiary Tunnel	n in the jaw disc	charge be	## Removed roof ## 467's _ 57's _ 67's _ 7's _ TONS PER	ck, clear out crus	PO	1/4" 10's Processed/Washed 10's	390	crusher. Need Con W	crushing	ubber divider a		
Primary Scale 2A Surge Tunnel Tertiary Tunnel	2,097 1,077	charge be	tt. Removed roof 467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _	ck, clear out crus	PO!	1/4" 10's Processed/Washed 10's	390 N	Crusher. Need Con W	crushing	SPECIFICS FINISH:		
Primary Scale	2,097 1,077 F BUCKETS	charge be	tt. Removed room 467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _ STOP TIME _	ck, clear out crus	POI TONNAGE 707AL	1/4" 10's Processed/Washed 10's PRTABLE PRODUCTIO	390 N BAR MEASURMENTS	Crusher. Need Con W	crushing	SPECIFICS FINISH:		
Primary Scale 2A Surge Tunnel Tertiary Tunnel NUMBER 0 PRE TIME \$3	2,097 1,077 F BUCKETS	charge be	tt. Removed room 467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _ STOP TIME _	ck, clear out crus	POI TONNAGE 707AL	1/4" 10's Processed/Washed 10's RTABLE PRODUCTIO	390 N BAR MEASURMENTS NUMBER OF BAR	Crusher. Need Con W	crete Sand ashed 57's	SPECIFICS FINISH:		
Primary Scale 2A Surge Tunnel Tertiary Tunnel NUMBER 0 PRE TIME \$3	2,097 2,097 1,077 DE BUCKETS TART TIME TOWN TIME	charge be	t. Removed roof 467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _ STOP TIME _	ck, clear out crus	POI TONNAGE 707AL	1/4" 10's Processed/Washed 10's RTABLE PRODUCTIO	390 N BAR MEASURMENTS NUMBER OF BAR	Con W	crete Sand ashed 57's	SPECIFICS FINISH:		
Primary Scale	2,097 1,077 1,077 DEBUCKETS TART TIME DOWN TIME CTION TIME	charge be	It. Removed roof 467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _ STOP TIME _ DOWN TIME _	ck, clear out crus	POI TONNAGE 707AL	1/4" 10's Processed/Washed 10's RTABLE PRODUCTIO	390 N BAR MEASURMENTS NUMBER OF BAR	Con W	crete Sand ashed 57's	SPECIFICS FINISH:		

DATE	Augu	ıst 12, 2	2024						AUTHORIZED				
WEATHER		Sun							SIGNATURE		Mark L	.ane Sr	
JOB#	B-510	DM	_	LOCATION		H&K M	aterials						
SALES	9	919.47											
			PRIMA	RY			_			TERTIARY	<u>′</u>		
PRIMARY TOTAL TONS	CRUSHED_	3,110	тен	366	TPH GOAL	400		SECONDARY TOTAL T CRUS		_ ТРН	162.125	TPH GOAL_	
PRETIME ST.	ART TIME	6:00 AM	STOP TIME	7:00 AM	707AL	1		PRETIME START	тине 6:00 AM	STOP TIME	7:00 AM	707AL _	1
RACE/GOAL 57.	ART TIME	7:00 AM	STGP TIME	4:00 PM	7 <i>6</i> 7AL	9		RACE/GOAL START	7:00 AM	STOP TIME	4:00 PM	TOTAL	9
BLAST D	OVN TIME_		DOWN TIME	0.5	ROCK J	AM DOVN TIME		DOWN	пме1	_ sı	JRGE TUNNEL F	EEDER JAMS_	
ACT, PRODUC	TION TIME_			8 1/2				ACT, PRODUCTION	гіме		8		
POST TIME 37.	ART TIME	4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7AL	1		POST TIME START	4:00 PM	STOP TIME	5:00 PM	707AL	1
DAILY MSHA INSPECTI	ON DONE?	YES	o NO	TO	OTAL HRS.	11					то	TAL HRS.	11
			PRIMARY IS	CCHEC					71	ERTIARY ISSI	HEC		
Down to remove a broken p	late in the ja	w box.	11/11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/	J. D.				Down for HP overflow					
Primary Scale	3,110	0	467's_				8's_	465	Coi	ncrete Sand			
2A							1/4"_						
Surge Tunnel							10's_						
Tertiary Tunnel	1,29	7				Processed/V	Vashed 10's						
					<u>P(</u>	ORTABLE PE	RODUCTION	<u> </u>					
JOB #			-							CRUSHING	SPECIFICS		
NUMBER OF	BUCKETS_		TONS PER BUCKET_		TONNAGE			BAR MEASURME	NTS START	:	FINISH:		
PRETIME ST.	ART TIME _		STOP TIME		707AL	0		NUMBER OF B	ARS INSTALLED	ı			
RACE/GOAL 37.	ART TIME		STOP TIME		TOTAL	0							
ROCK JAM D	OVN TIME_		DOWNTIME					BELT SC	ALE		_		
ACT. PRODUC	TION TIME_			0									
POST TIME 57.	ART TIME		STOP TIME		707AL	0							
DAILY MSHA INSPECTI	ON DONE? d	YES	O NO	TO	OTAL HRS.	0.00							
ISSUES:													

WEATHER	Sun					,	UTHORIZED				
JOR#	Juli						SIGNATURE		Mark L	.aneSr	
0000	B-510M		LOCATION		H&K Material	S					
SALES	930.1	6									
		PRIMA	RY					TERTIARY			
RIMARY TOTAL TONS CR	RUSHED 2,708	трн	319	TPH GOAL	400	SECONDARY TOTAL TO CRUSH	NS ED 1,071	трн	153	TPH GOAL_	
PRETIME STAR	7 7/ME 6:00 A	M STOP TIME _	7:00 AM	707AL	1	PRETIME START TO	м <u>е</u> 6:00 AM	STOP TIME	7:00 AM	707AL	
RACE/GOAL START	7:00 A	M STOP TIME	4:00 PM	707AL	9	RACE/GOAL START TA	7:00 AM	STOP TIME	3:30 PM	TOTAL	8
BLAST DOW	/N TIME <u>0.5</u>	DOVN TIME _		ROCK JA	AM DOWN TIME	DOWN TI	ие <u>1.5</u>	SL	IRGE TUNNEL F	EEDER JAMS_	
ACT. PRODUCTIO	ON TIME		8 1/2			ACT, PRODUCTION TI	ИЕ		7		
POST TIME START	7 7/ME 4:00 P	M STOP TIME	5:00 PM	707AL	1	POST TIME START TO	3:30 PM	STGP TIME	5:00 PM	TOTAL	1
DAILY MSHA INSPECTION	IDONE? YES	o NO	TO	OTAL HRS.	11				TO	TAL HRS.	1
th no issues. Down for I	blast and running	PRIMARY I.				Down for blast, repair a stopped from speed ro	b chute dividery		end of the da	y the number (belt
Primary Scale 2A Surge Tunnel	2,708	467's 57's 67's	a few hours.			8's 383 1/4"	to chute dividervier. Had to clear Cor	vall and at the belt and roller acrete Sand	end of the da		belt
Primary Scale	2,708	467's 57's 67's	a few hours.		Processed/Washed	8's 383 1/4" 10's	to chute dividervier. Had to clear Cor	vall and at the belt and roller acrete Sand	end of the da		belt self
Primary Scale 2A Surge Tunnel	2,708	467's 57's 67's	a few hours.			8's 383 1/4" 10's	to chute dividervier. Had to clear Cor	vall and at the belt and roller acrete Sand	end of the da) belt
Primary Scale 2A Surge Tunnel Fertiary Tunnel	2,708	467's 67's 7's	a few hours.	PO	Processed/Washed	8's 383 1/4" 10's	th chute dividers er. Had to clear Cor V	vall and at the belt and roller crete Sand /ashed 57's	specifics) belt
Primary Scale	2,708 1,071	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _	a few hours.	PO	Processed/Washed	8's 383 1/4" 10's FION BAR MEASURMEN	chute dividerver. Had to clear Cor V	vall and at the belt and roller and roller acrete Sand /ashed 57's	SPECIFICS FINISH:) belt
Primary Scale 2A Surge Tunnel ertiary Tunnel JOB #	2,708 1,071 UCKETS 7771ME	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _ STOP TIME _	a few hours.	PO TONNAGE_ 707AL_	Processed/Washed	8's 383 1/4" 10's FION	chute dividerver. Had to clear Cor V	vall and at the belt and roller and roller acrete Sand /ashed 57's	SPECIFICS FINISH:		belt
Primary Scale	2,708 1,071 UCKETS 771ME	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _ STOP TIME _	a few hours.	PO TONNAGE_ 707AL_	Processed/Washed ORTABLE PRODUCT 0	8's 383 1/4" 10's FION BAR MEASURMEN NUMBER OF BA	chute dividerver. Had to clear Cor V	vall and at the belt and roller and roller and roller arcrete Sand /ashed 57's	SPECIFICS FINISH:		3 belt
Primary Scale 2A Surge Tunnel Fertiary Tunnel JOB # NUMBER OF BU PRE TIME \$7487	2,708 1,071 UCKETS 777ME	467's 57's 67's 7's 7's 7's 7's 7's 7's 7's 7's 7's	a few hours.	PO TONNAGE_ 707AL_	Processed/Washed ORTABLE PRODUCT 0	8's 383 1/4" 10's FION BAR MEASURMEN NUMBER OF BA	chute dividerver. Had to clear Cor V START:	vall and at the belt and roller and roller and roller arcrete Sand /ashed 57's	SPECIFICS FINISH:		3 belt
Primary Scale 2A Surge Tunnel ertiary Tunnel JOB # NUMBER OF BU PRE TIME \$7.460 RACE/GOAL \$7.460	2,708 1,071 UCKETS 7 7/ME VN TIME DN TIME	467's 57's 67's 7's 7's 7's 7's 7's 7's 7's 7's 7's	a few hours.	PO TONNAGE_ 707AL_	Processed/Washed ORTABLE PRODUCT 0	8's 383 1/4" 10's FION BAR MEASURMEN NUMBER OF BA	chute dividerver. Had to clear Cor V START:	vall and at the belt and roller and roller and roller arcrete Sand /ashed 57's	SPECIFICS FINISH:) belt

DATE WEATHER JOB# SALES	B-510	ust 14, 2 Sun DM ,477.76		LOCATION		H&K M	aterials			THORIZED Gnature		Mark l	Lane Sr	
			PRIMA	<u>RY</u>							TERTIARY			
PRIMARY TOTAL TONS C	RUSHED_	2,645	трн	311	TPH GOAL	400		SECONDARY	TOTAL TONS CRUSHED_	1,287	трн	171.6	TPH GOAL	
PRETIME STAR	RT TIME _	6:00 AM	STOP TIME	7:00 AM	707AL	1		PRE TIME	START TIME	6:00 AM	STOP TIME	7:00 AM	7 <i>0</i> 7.41	1
RACE/GOAL STAN	RT TIME	7:00 AM	STOP TIME	4:00 PM	707AL	9		RACE/GOAL	START TIME	7:00 AM	STOP TIME	4:00 PM	7 <i>0</i> 7.41	9
BLAST DO	WN TIME_		DOWN TIME _	0.5	ROCK JA	AM DOWN TIME			DOWNTIME	1.5	SU	RGE TUNNEL	FEEDER JAMS_	
ACT, PRODUCTI	ION TIME_			8 1/2				ACT. PROD	UCTION TIME			7 1/2		
POST TIME STAR	RT TIME	4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7.41	1		POST TIME	START TIME	4:00 PM	STOP TIME	5:00 PM	TOTAL	1
DAILY MSHA INSPECTIO	N DONE?	YES	o NO	TO	TAL HRS.	11						TO	OTAL HRS.	11
Down to hammer a goonie.			PRIMARY IS	<i>SSUES</i>				Down for election the GP dis			<i>RTIARY ISSU</i> 9 (Motor reset		repair broken he	ad scraper
Primary Scale	2,64	5	467's_				8's_	367	7	Con	crete Sand			
2A			57's_				1/4"_			W	ashed 57's			
Surge Tunnel			67's_				10's_							
Tertiary Tunnel	1,28	7	7's_			Processed/V	Vashed 10's_							
					PC	ORTABLE PI	RODUCTION							
JOB #			TONS PER								CRUSHING:	SPECIFICS		
NUMBER OF E	BUCKETS_		BUCKET_		TONNAGE			BAR MEA	SURMENTS	START:		FINISH		
PRETIME STAI	RT TIME		STOP TIME		7 <i>0</i> 7 <i>AL</i>	0		NUMBE	R OF BARS	INSTALLED			-	
RACE/GOAL STAI	RT TIME		STOP TIME		7 <i>0</i> 7.4L	0								
ROCK JAM DO	WN TIME_		DOWN TIME _					В	ELT SCALE_					
ACT, PRODUCTI	ION TIME_			0										
POST TIME STATE		VEO	-		7 <i>0</i> 7AL	0								
DAILY MSHA INSPECTION	N DUNE? (YES	O NO	TO	TAL HRS.	0.00								

DATE	August 15,	2024					AUTHORIZED	1	_		
WEATHER	Sun						SIGNATURE	l	Mark L	ane Sr	
JOB#	B-510M	_	LOCATION		H&K Materials						
SALES	1,135.7	2									
		PRIMA	<u>RY</u>					TERTIARY	<u>′</u>		
PRIMARY TOTAL TONS	CRUSHED 2,533	ТРН	317	TPH GOAL_	400	SECONDARY TOTAL 1 CRUS		_ TPH	162.323	TPH GOAL_	
PRETIME STA	ART TIME 6:00 AM	STOP TIME	7:00 AM	707AL _	1	PRETIME START	6:00 AM	STOP TIME	7:00 AM	707AL	•
RACE/GOAL 37.	ART TIME 7:00 AM	STOP TIME	4:00 PM	TOTAL	9	RACE/GOAL START	7:00 AM	STOP TIME	4:00 PM	TOTAL	,
BLAST D	0.5 OWN TIME	_ DOWN TIME _	0.5	ROCK JAI	M DOWN TIME	DOWN	пме 1.25	_ si	JRGE TUNNEL F	EEDER JAMS_	
ACT, PRODUC	TION TIME		8			ACT, PRODUCTION	rime		7 3/4		
	ART TIME 4:00 PM	STOP TIME	5:00 PM	TOTAL	1	POST TIME START	4:00 PM	STOP TIME	5:00 PM	707AL	•
DAILY MSHA INSPECTION	ON DONE? YES	o NO	TC	OTAL HRS.	11				TO	TAL HRS.	1
wn for blast and the ports	able had an overflow	<i>PRIMARY I</i> of 2B	<i>SSUES</i>			Down for blast and h		ERTIARY ISS in a wearline		creen.	
		of 2B			g:o		ad to patch a hole	in a wearline	r in the 8x20 se		
Primary Scale	2,533	of 2B 467's				381	ad to patch a hole	in a wearline	r in the 8x20 so		
Primary Scale2A	2,533	of 2B 467's 57's			1/4'	381	ad to patch a hole Cor	in a wearline	r in the 8x20 se		
Primary Scale2A	2,533	_ 467's_ _ 57's_ _ 67's_			1/4'	381	nd to patch a hole	in a wearline	r in the 8x20 so		
Primary Scale	2,533	_ 467's_ _ 57's_ _ 67's_			1/4° 10's	381	nd to patch a hole	in a wearline	r in the 8x20 so		
Primary Scale2ASurge Tunnel	2,533	467's 57's 67's 7's			1/4' 10's Processed/Washed 10's	381	nd to patch a hole	in a wearline	r in the 8x20 s		
Primary Scale	2,533 1,258	467's57's7's		PO	1/4' 10's Processed/Washed 10's	381	d to patch a hole	in a wearline ncrete Sand /ashed 57's	r in the 8x20 s		
Primary Scale 2A Surge Tunnel Tertiary Tunnel JOB #	2,533 1,258	467's _ 57's _ 67's _ 7's _		POI TONNAGE	1/4' 10's Processed/Washed 10's	381 N BAR MEASURME	d to patch a hole	in a wearline ncrete Sand /ashed 57's	SPECIFICS FINISH:		
Primary Scale	2,533 1,258 1,258 FBUCKETS ART TIME	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _		POI TONNAGE	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	381 N BAR MEASURME	Cor	in a wearline ncrete Sand /ashed 57's	SPECIFICS FINISH:		
Primary Scale	2,533 1,258 FBUCKETS ART TIME	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _		POI TONNAGE	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	381 N BAR MEASURME NUMBER OF B	Cor	in a wearline ncrete Sand lashed 57's	SPECIFICS FINISH:		
Primary Scale 2A Surge Tunnel Tertiary Tunnel JOB # NUMBER OF PRE TIME 374 RACE/GOAL 374	2,533 1,258 FBUCKETS ART TIME ART TIME	467's _ 57's _ 67's _ 7's _ TONS PER _ BUCKET _ \$70P TIME _ \$70P TIME _		POI TONNAGE	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	381 N BAR MEASURME NUMBER OF B	Cor V NTS START ARS INSTALLED	in a wearline ncrete Sand lashed 57's	SPECIFICS FINISH:		
Primary Scale 2A Surge Tunnel Tertiary Tunnel JOB # NUMBER OF PRE TIME 57. RACE/GOAL 57. ROCK JAM DO	2,533 1,258 1,258 FBUCKETS ART TIME HOWN TIME HOWN TIME HART TIME	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _ STOP TIME _ DOWN TIME _	0	TONNAGE TOTAL TOTAL	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	381 N BAR MEASURME NUMBER OF B	Cor V NTS START ARS INSTALLED	in a wearline ncrete Sand lashed 57's	SPECIFICS FINISH:		

DATE	Augu	ust 16, 2	024				Α.	JTHORIZED				
WEATHER		Sun						SIGNATURE		Mark L	ane Sr	
JOB#	B-51	OM		LOCATION		H&K Materials						
SALES		955.22										
			PRIMA	RY					TERTIARY	<u>′</u>		
PRIMARY TOTAL TON:	S CRUSHED_		TPH	0	TPH GOAL_	400	SECONDARY TOTAL TON CRUSHE		TPH	0	TPH GOAL_	
PRETIME 57	TART TIME	6:00 AM	STOP TIME	7:00 AM	TOTAL	1	PRETIME START TIM	€ 6:00 AM	STOP TIME	7:00 AM	TOTAL	
RACE/GOAL 57	TART TIME	7:00 AM	STGP TIME	4:00 PM	TOTAL	9	RACE/GOAL START TIM	₹ 7:00 AM	STOP TIME	4:00 PM	TOTAL	
BLASTI	DOWN TIME_		DOWN TIME _		ROCK JAM	M DOWN TIME	DOWNTIM	Ε	SI	JRGE TUNNEL F	EEDER JAMS_	
ACT, PRODU	CTION TIME_			9			ACT, PRODUCTION TIM	Ε		9		
POST TIME 57	TART TIME	4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7AL	1	POST TIME START TIM	4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7 <i>AL</i>	
DAILY MSHA INSPECT	TION DONE?	YES	o NO	TO	TAL HRS.	11				TO	TAL HRS.	
ntenance/Moving waste	e and Modifie	ed.	PRIMARY	SSUES		S'e	407		ETIARY ISS		77	
Primary Scale	e and Modifie	d.	467's _ 57's _ 67's _	SSUES		1/4' 10's	407	_ Con _ W	ocrete Sand	37		
ntenance/Moving waste Primary Scale 2A	e and Modifie	d.	467's _ 57's _ 67's _	SSUES		1/4' 10's		_ Con _ W	ocrete Sand	37		
Primary Scale 2A Surge Tunnel Tertiary Tunnel	e and Modifie	d.	467's _ 57's _ 67's _	SSUES		1/4' 10's		_ Con _ W	ocrete Sand /ashed 57's	37		
Primary Scale 2A Surge Tunnel	e and Modifie	ed.	467's _ 57's _ 67's _	SSUES		1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO		_ Con _ W _	crete Sand /ashed 57's	37 SPECIFICS		
Primary Scale	e and Modifie	98	467's _ 57's _ 67's _ 7's _ TONSPER BUCKET _	esues 8		1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	N BAR MEASURMENT	_ Con _ W _ _	crete Sand /ashed 57's	37 SPECIFICS FINISH:		
Primary Scale	e and Modifie	98 6:00 AM	467's _ 57's _ 67's _ 7's _ TONS PER _ BUCKET _ \$70P TIME _	8 7:00 AM	F	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO 784 1	N	_ Con _ W _ _	crete Sand /ashed 57's	37 SPECIFICS FINISH:		
Primary Scale	e and Modifie F BUCKETS_ TART TIME _	98 6:00 AM	467's _ 57's _ 67's _ 7's _ TONS PER _ BUCKET _ STOP TIME _ STOP TIME _	8 7:00 AM 3:30 PM	POI TONNAGE	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO	N BAR MEASURMENT: NUMBER OF BAR	_ Con _ W	crete Sand /ashed 57's	37 SPECIFICS FINISH:		
Primary Scale	e and Modifie F BUCKETS _ TART TIME _ TOWN TIME _	98 6:00 AM	467's _ 57's _ 67's _ 7's _ TONS PER _ BUCKET _ \$70P TIME _	8 7:00 AM 3:30 PM 1 1/2	POI TONNAGE	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO 784 1	N BAR MEASURMENT: NUMBER OF BAR	_ Con _ W _ _	crete Sand /ashed 57's	37 SPECIFICS FINISH:		
Primary Scale	P BUCKETS	98 6:00 AM 7:00 AM	467's 467's 57's 67's 7's TONS PER BUCKET STOP TIME STOP TIME DOWN TIME	8 7:00 AM 3:30 PM 1 1/2	TONNAGE TOTAL TOTAL	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO 784 1 8.5	N BAR MEASURMENT: NUMBER OF BAR	_ Con _ W	crete Sand /ashed 57's	37 SPECIFICS FINISH:		
Primary Scale	e and Modifie F BUCKETS FART TIME DOWN TIME CTION TIME	98 6:00 AM 7:00 AM	467's _ 57's _ 67's _ 7's _ TONS PER _ BUCKET _ STOP TIME _ STOP TIME _	8 7:00 AM 3:30 PM 1 1/2 7 5:00 PM	POI TONNAGE	1/4' 10's Processed/Washed 10's RTABLE PRODUCTIO 784 1	N BAR MEASURMENT: NUMBER OF BAR	_ Con _ W	crete Sand /ashed 57's	37 SPECIFICS FINISH:		

DATE	August 19, 2	024				AUT	THORIZED				
WEATHER	Sun						GNATURE		Mark L	ane Sr	
JOB#	B-510M		LOCATION	H	&K Materials						
SALES	1,008.08										
		PRIMA	RY					TERTIARY	,		
PRIMARY TOTAL TONS C	RUSHED	TPH	0	TPH GOAL 40	00	SECONDARY TOTAL TONS CRUSHED		TPH	_	TPH GOAL	
PRETIME STAT	77 7/ME 6:00 AM	STOP TIME	7:00 AM	707AL	1	PRETIME START TIME	6:00 AM	STGP TIME	7:00 AM	TOTAL	1
RACE/GOAL STAN	7:00 AM	STOP TIME	4:00 PM	707AL	9	RACE/GOAL START TIME	7:00 AM	STOP TIME	4:00 PM	707AL	9
BLAST DO	VN TIME	DOWN TIME		ROCK JAM DOV	/N TIME	DOWNTIME		SL	IRGE TUNNEL F	EEDER JAMS_	
ACT, PRODUCTI	ON TIME		9			ACT. PRODUCTION TIME			9		
POST TIME STAT	77 7/ME 4:00 PM	STOP TIME	5:00 PM	707AL	1	POSTTIME START TIME	4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7AL	1
DAILY MSHA INSPECTIO	N DONE? o YES	o NO	TO	TAL HRS. 1	1				то	TAL HRS.	11
		PRIMARY I	SSUES				JE	RTIARY ISSU	IES		
Maintenance/Modified						Re-Crush 2B					
Primary Scale		467's			8's	543	Con	crete Sand	40	9	
					1/4"		W	ashed 57's			
Surge Tunnel		67's_			10's						
Tertiary Tunnel		7's_		Proce	ssed/Washed 10's						
				PORTA	BLE PRODUCTION	ı					
JOB #		_						CRUSHING	SPECIFICS		
NUMBER OF E	вискетѕ 119	TONS PER BUCKET	8	TONNAGE 9	52	BAR MEASURMENTS	START:		FINISH:		
PRETIME STAT	77 7/ME 6:00 AM	STOP TIME	7:00 AM	TOTAL	1	NUMBER OF BARS	INSTALLED				
RACE/GOAL 37.41	7:00 AM	STOP TIME	4:00 PM	707AL	9						
ROCK JAM DO	VN TIME	DOWN TIME _	1 1/2			BELT SCALE			-		
ACT, PRODUCTI	ON TIME		7 1/2								
	77 7/ME 4:00 PM	STOP TIME	5:00 PM	TOTAL	1						
DAILY MSHA INSPECTION		O NO			.00						
ISSUES: Down	for electrical to replace b	reaker, starter or r	number 9 belt and lock	out lever of the HP crus	sher.						
		_									

DATE_	August 20, 2	2024					A11*	THORIZED				
WEATHER	Sun							GNATURE		Mark L	ane Sr	
JOB#	B-510M		LOCATION		H&K Mat	erials						
SALES	1,697.59)										
		PRIMA	RY						TERTIARY			
PRIMARY TOTAL TON	S CRUSHED	TPH	0	TPH GOAL	400		SECONDARY TOTAL TONS CRUSHED		TPH	0	TPH GOAL	
PRETIME S	7AR7 7IME 6:00 AM	STOP TIME	7:00 AM	707AL	1		PRETIME START TIME	6:00 AM	STOP TIME	7:00 AM	707AL	1
RACE/GOAL s	7:00 AM	STOP TIME	4:00 PM	TOTAL	9		RACE/GOAL START TIME	7:00 AM	STOP TIME	4:00 PM	TOTAL	9
BLAST	DOWN TIME	DOWN TIME		ROCK JA	AM DOWN TIME		DOWN TIME		SU	RGE TUNNEL F	EEDER JAMS_	
ACT. PRODU	CTION TIME	-	9				ACT, PRODUCTION TIME			9		
POST TIME S	7AR7 7IME 4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7AL	1		POST TIME START TIME	4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7AL	1
DAILY MSHA INSPEC	TION DONE? O YES	o NO	TO	TAL HRS.	11					то	TAL HRS.	11
		PRIMARY I	SSUES				D +0 +0D	JE	RTIARY ISSU	ES		
Maintenance/Modified							Re*Crush 2B					
Primary Scale_		467's				8's_	620	Con	crete Sand	40	0	
2A						1/4"		W	ashed 57's			
Surge Tunnel_		67's_				10's_						
Tertiary Tunnel_		7's_			Processed/Was	shed 10's_						
				PO	RTABLE PRO	DUCTION						
JOB #_		_							CRUSHING S	SPECIFICS		
NUMBER 0	DF BUCKETS 102	TONS PER BUCKET	10	TONNAGE	1,020		BAR MEASURMENTS	START:		FINISH:		
PRETIME S	7AR7 7IME 6:00 AM	STOP TIME	7:00 AM	TOTAL	1		NUMBER OF BARS	INSTALLED				
RACE/GOAL s	7:00 AM	STOP TIME	4:00 PM	TOTAL	9							
ROCK JAM	DOVN TIME	DOWN TIME	1				BELT SCALE					
ACT. PRODU	CTION TIME		8									
	7AR7 7IME 4:00 PM	STOP TIME	5:00 PM	707AL	1							
	TION DONE? . YES	O NO	TO	TAL HRS.	11.00							
<u> </u>	own to dig out grit stacker.											
100400000000000000000000000000000000000		~										

DATE_	August 21, 2	2024					A11-	THORIZED				
WEATHER	Sun							GNATURE		Mark L	ane Sr	
JOB#	B-510M		LOCATION		H&K Materia	ls						
SALES	1,666.12	- !	-									
		PRIMA	RY						TERTIARY			
PRIMARY TOTAL TON:	S CRUSHED	TPH	0	TPH GOAL	400		SECONDARY TOTAL TONS CRUSHED		TPH	_	TPH GOAL	
PRETIME S	7.AR7 7.ME 6:00 AM	STOP TIME	7:00 AM	7 <i>0</i> 7 <i>AL</i>	1		PRETIME START TIME	6:00 AM	STOP TIME	7:00 AM	707AL	1
RACE/GOAL 51	7:00 AM	STOP TIME	4:00 PM	7 <i>0</i> 7AL	9		RACE/GOAL START TIME	7:00 AM	STOP TIME	4:00 PM	707AL	9
BLASTI	DOWN TIME	_DOWN TIME _		ROCK JA	AM DOVN TIME		DOWNTIME		SU	RGE TUNNEL FI	EEDER JAMS_	
ACT. PRODU	CTION TIME		9				ACT. PRODUCTION TIME			9		
POST TIME S	7AR7 7IME 4:00 PM	STOP TIME	5:00 PM	707AL	1		POSTTIME START TIME	4:00 PM	STOP TIME	5:00 PM	707AL	1
DAILY MSHA INSPECT	rion done? o YES	o NO	TO	TAL HRS.	11					TO	TAL HRS.	11
		PRIMARY IS	SSUES					TE	ATIARY ISSU	IES		
Maintenance/Modified							Re*Crush 2B					
Primary Scale		467's				8's	550	Con	crete Sand	36	0	
2A						_						
Tertiary Tunnel					Processed/Washed							
				PC	ORTABLE PRODUC	TION						
JOB #		_			550500000000000000000000000000000000000				CRUSHING:	SPECIFICS		
NUMBER 0	F ВИСКЕТЅ 91	TONS PER BUCKET	10	TONNAGE	910		BAR MEASURMENTS	START:		FINISH:		
PRETIME S	7.AR7 7.ME 6:00 AM	STOP TIME	7:00 AM	7 <i>0</i> 7.41	1		NUMBER OF BARS	INSTALLED				
RACE/GOAL 51	7:00 AM	STOP TIME	4:00 PM	7 <i>0</i> 7AL	9							
ROCK JAMI	DOWN TIME	_DOWN TIME _	1 1/4				BELT SCALE					
ACT, PRODU	CTION TIME		7 3/4									
POST TIME 57	7AR7 7IME 4:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7AL	1							
DAILY MSHA INSPECT		0 NO		TAL HRS.	11.00							
ISSUES: Do	own to clean out 1b chute and	d had a jam up in th	e bin.									
		_										

DATE	August 22, 2 Sun	2024					ORIZED		Mark 1	Lane Sr	
JOB#_	B-510M	_	LOCATION		H&K Materials						
SALES_	677.18										
		PRIMA	RY				I	ERTIARY			
PRIMARY TOTAL TON	JS CRUSHED	трн	0	TPH GOAL_	400	SECONDARY TOTAL TONS CRUSHED		TPH	0	TPH GOAL	
PRETIME 3	7.AR7 7.ME 6:00 AM	STGP TIME	7:00 AM	TOTAL	1	PRETIME START TIME 6	:00 AM	STOP TIME	7:00 AM	707AL	1
RACE/GOAL &	7:00 AM	STOP TIME	4:00 PM	TOTAL	9	RACE/GOAL START TIME 7	:00 AM	STOP TIME	4:00 PM	TOTAL	9
BLAST	DOWN TIME	DOWN TIME _		ROCK JAI	M DOWN TIME	DOWN TIME		SU	RGE TUNNEL	FEEDER JAMS_	
ACT. PRODU	JCTION TIME		9			ACT, PRODUCTION TIME			9		
POST TIME &	7.AR7 7.ME 4:00 PM	STGP TIME	5:00 PM	TOTAL	1	POST TIME START TIME 4	:00 PM	STOP TIME	5:00 PM	TOTAL	1
DAILY MSHA INSPEC	TION DONE? O YES	o NO	TO	TAL HRS.	11				TO	OTAL HRS.	1
aintenance/Modified		PRIMARY I	SSUES			Re*Crush 2B	<u> TERT</u>	TIARY ISSU	ES		
						Re Clusii 2b					
Primary Scale _		467's_			8's	620	Concr	rete Sand	4	30	
_						620		-		30	
2A_		57's_			1/4"			-			
2A_ Surge Tunnel_		57's 67's			1/4" 10's	620		-			
2A_ Surge Tunnel_		57's 67's			1/4" 10's	620		-			
2A_ Surge Tunnel_		57's _ 67's _ 7's _			1/4" 10's Processed/Washed 10's	620	Wa	-			
2A_ Surge Tunnel_ Tertiary Tunnel_ JOB #_		57's 67's		PO	1/4" 10's Processed/Washed 10's	620	Was	shed 57's	SPECIFICS		
2A_ Surge Tunnel_ Tertiary Tunnel_ JOB #_ NUMBERG		57's _ 67's _ 7's _ TONS PER BUCKET _		PO	1/4" 10's Processed/Washed 10's RTABLE PRODUCTION	620 	Was	Shed 57's	PECIFICS FINISH	:	
2A_ Surge Tunnel_ Tertiary Tunnel_ JOB #_ NUMBER 0	DF BUCKETS 105	57's _ 67's _ 7's _ TONS PER BUCKET _	10	PO	1/4" 10's Processed/Washed 10's RTABLE PRODUCTION 1,050	620 N BAR MEASURMENTS	Was	Shed 57's	PECIFICS FINISH	:	
2A_ Surge Tunnel_ Tertiary Tunnel_ JOB #_ NUMBER 0 PRE TIME 3 RACE/GOAL 3	DF BUCKETS 105	57's _ 67's _ 7's _ TONS PER BUCKET _	10 7:00 AM	POI TONNAGE	1/4" 10's Processed/Washed 10's RTABLE PRODUCTION 1,050 1	620 N BAR MEASURMENTS	Was START:_ STALLED_	Shed 57's	PECIFICS FINISH	:	
2A Surge Tunnel_ Tertiary Tunnel_ JOB # NUMBER 0 PRE TIME 3 RACE/GOAL 3	DE BUCKETS 105 57.487 71ME 6:00 AM 7:00 AM	57's 67's 7's 7's 7's TONS PER BUCKET STOP TIME 570P TIME	10 7:00 AM	POI TONNAGE	1/4" 10's Processed/Washed 10's RTABLE PRODUCTION 1,050 1	620 N BAR MEASURMENTS NUMBER OF BARS INS	Was START:_ STALLED_	Shed 57's	PECIFICS FINISH	:	
2A_ Surge Tunnel_ Tertiary Tunnel_ JOB #_ NUMBER 0 PRE TIME 3 RACE/GOAL 3 ROCK JAM ACT. PRODU	DF BUCKETS 105 57.487 7/ME 6:00 AM 57.487 7/ME 7:00 AM	57's 67's 7's TONS PER BUCKET STOP TIME STOP TIME	10 7:00 AM 4:00 PM	POI TONNAGE	1/4" 10's Processed/Washed 10's RTABLE PRODUCTION 1,050 1	620 N BAR MEASURMENTS NUMBER OF BARS INS	Was START:_ STALLED_	Shed 57's	PECIFICS FINISH	:	

DATE	Aug	ust 23, 2	2024										
WEATHER		Sun							THORIZED IGNATURE		Mark L	ane Sr	
JOB#	B-51	IOM		LOCATION		H&K Ma	aterials						
SALES		666.36											
			PRIMA	RY						TERTIARY	,		
PRIMARY TOTAL TO	ONS CRUSHED		TPH	0	TPH GOAL	400		SECONDARY TOTAL TONS CRUSHED		TPH	_	TPH GOAL	
PRE TIME	START TIME	6:00 AM	STGP TIME	7:00 AM	7 <i>0</i> 7AL	1		PRETIME START TIME	6:00 AM	STGP TIME	7:00 AM	7 <i>0</i> 7AL	1
RACE/GOAL	START TIME	7:00 AM	STOP TIME	4:00 PM	7 <i>0</i> 7AL	9		RACE/GOAL <i>START TIME</i>	7:00 AM	STGP TIME	4:00 PM	TOTAL	9
BLAS	ST DOWN TIME		DOWNTIME		ROCK J.	AM DOWN TIME_		DOWN TIME		SL	IRGE TUNNEL F	EEDER JAMS_	
ACT. PRO	DUCTION TIME			9				ACT, PRODUCTION TIME			9		
POST TIME	START TIME	4:00 PM	STOP TIME	5:00 PM	70741	1		POST TIME START TIME	4:00 PM	STOP TIME	5:00 PM	707AL	1
DAILY MSHA INSPE	ECTION DONE?	o YES	o NO	TO	OTAL HRS.	11					TO	TAL HRS.	11
Maintenance/Modified			PRIMARY I	<i>SSUES</i>				Re*Crush 2B	IE	RTIARY ISSL	VES		
Primary Scale			467's				8's	662	Con	crete Sand	44	8	
2A							1/4"		W	ashed 57's			
Surge Tunnel			67's_				10's_						
Tertiary Tunnel			7's_			Processed/W	ashed 10's_						
					P	ORTABLE PR	ODUCTION						
JOB #			_							CRUSHING	SPECIFICS		
NUMBER	R OF BUCKETS	111	TONS PER BUCKET_	10	TONNAGE	1,110		BAR MEASURMENTS	START:		FINISH:		
PRE TIME	START TIME	6:00 AM	STOP TIME	7:00 AM	70741	1		NUMBER OF BARS	INSTALLED				
RACE/GOAL	START TIME	7:00 AM	STGP TIME	4:00 PM	707AL	9							
ROCK JA	M DOWN TIME		DOWN TIME _	1/2	_			BELT SCALE			-		
ACT. PRO	DUCTION TIME			8 1/2									
			STOP TIME	5:00 PM	7 <i>0</i> 7.42	1							
DAILY MSHA INSPE		_	O NO	TO	OTAL HRS.	11.00							
ISSUES:	Down to clear o	ut ID chute.											
Production	Informatio	n (0										

DATE	Aug	just 26, 2	2024					ALIT	THORIZED				
WEATHER		Sun							GNATURE		Mark L	ane Sr	
JOB#_	B-5	10M	_	LOCATION		H&K Materials	5						
SALES		1,052.55											
		J	PRIMAI	RY	,					TERTIARY	<u>, </u>		
PRIMARY TOTAL TON	NS CRUSHED		_ ТРН	0	TPH GOAL_	400	SECONDARY	TOTAL TONS / CRUSHED		TPH	0	TPH GOAL_	
PRETIME 3	START TIME	6:00 AM	STOP TIME	7:00 AM	707AL	1	PRE TIME	START TIME	6:00 AM	STOP TIME	7:00 AM	707AL _	
RACE/GOAL 3	START TIME	7:00 AM	STOP TIME	4:00 PM	707AL	9	RACE/GOAL	START TIME	7:00 AM	STGP TIME	4:00 PM	707AL _	
BLAST	F DOWN TIME		DOWNTIME		ROCK JA	M DOWN TIME		DOWN TIME		SL	JRGE TUNNEL F	EEDER JAMS_	
ACT. PRODU	UCTION TIME			9			ACT, PROD	OUCTION TIME			9		
POST TIME 3	START TIME	4:00 PM	STOP TIME	5:00 PM	707AL	1	POST TIME	START TIME	4:00 PM	STOP TIME	5:00 PM	707AL	
DAILY MSHA INSPEC	CTION DONE?	o YES	o ^{NO}	TC	OTAL HRS.	11					TO	TAL HRS.	1
aintenance/Modified							Re*Crush 2B						
Primary Scale_			467's_				8's 52	8	Con	crete Sand	39	92	
2A_							/4"		W	ashed 57's			
Surge Tunnel_						1	0's						
Tertiary Tunnel_			_ 7's_		!	Processed/Washed 1	0's						
					<u>P0</u>	RTABLE PRODUCT	<u>ION</u>						
J0B #_			- TONS PER		PO	RTABLE PRODUCT	ION			CRUSHING:	SPECIFICS		
NUMBER (OF BUCKETS		BUCKET_	10	PO TONNAGE	920		SURMENTS	START:		SPECIFICS FINISH:		
NUMBER (START TIME	6:00 AM	BUCKET_	7:00 AM		920 1	BAR MEA						
NUMBER (PRE TIME J RACE/GOAL J	START TIME START TIME	6:00 AM 7:00 AM	STOP TIME _	7:00 AM	TONNAGE	920	BAR MEA	ER OF BARS	INSTALLED		FINISH:		
NUMBER (PRE TIME 3 RACE/GOAL 3	START TIME START TIME I DOWN TIME	6:00 AM 7:00 AM	BUCKET_	7:00 AM 3:30 PM	TONNAGE	920 1	BAR MEA		INSTALLED		FINISH:		
NUMBER (PRE TIME 3 RACE/GOAL 3 ROCK JAM ACT. PRODU	START TIME START TIME 1 DOWN TIME UCTION TIME	6:00 AM 7:00 AM 1	STOP TIME STOP TIME DOWN TIME	7:00 AM 3:30 PM	TONNAGE	920 1 8.5	BAR MEA	ER OF BARS	INSTALLED		FINISH:		
NUMBER (PRE TIME 3 RACE/GOAL 3 ROCK JAM ACT. PRODU	START TIME START TIME I DOWN TIME UCTION TIME START TIME	6:00 AM 7:00 AM 1 3:30 PM	STOP TIME _	7:00 AM 3:30 PM 7 1/2 5:00 PM	TONNAGE	920 1	BAR MEA	ER OF BARS	INSTALLED		FINISH:		

WEATHER JOB# SALES	Sun						AU	THORIZED		_		
							SI	GNATURE		Mark L	ane Sr	
SALES	B-510M		LOCATION		H&K Ma	terials						
	1,125.	36										
		PRIMA	RY						TERTIARY			
PRIMARY TOTAL TONS C	RUSHED 3,07) трн	341	TPH GOAL	400		SECONDARY TOTAL TONS CRUSHED	1,187	TPH	153.161	TPH GOAL	
PRETIME STAL	RT TIME 6:00 A	M STOP TIME	7:00 AM	7 <i>0</i> 7AL	1		PRETIME START TIME	6:00 AM	STOP TIME	7:00 AM	707AL	1
RACE/GOAL STAL	RT TIME 7:00 A	M STOP TIME	4:00 PM	7 <i>0</i> 7AL	9		RACE/GOAL START TIME	7:00 AM	STOP TIME	3:45 PM	707AL	8.75
BLAST DO	OVN TIME	DOWN TIME _		ROCK JA	AM DOWN TIME_		DOWNTIME	1	SU	RGE TUNNEL FE	EEDER JAMS_	
ACT, PRODUCT	ION TIME		9				ACT, PRODUCTION TIME			7 3/4		
POST TIME STAI	<i>пт ти</i> ме 4:00 Р	M STOP TIME	5:00 PM	7 <i>6</i> 7.41	1		POST TIME START TIME	3:45 PM	STOP TIME	5:00 PM	TOTAL	1.25
DAILY MSHA INSPECTIO	N DONE? YES	o NO	TO	OTAL HRS.	11					TO	TAL HRS.	11
		PRIMARY IS	CCHEC					7.5	ATIARY ISSU	IEC		
n with no issues.							Down to clean out and trac transfer conveyor.				ce skirt rubbe	rs on 2B
Primary Scale	3,070	467's				8's	384	Con	crete Sand			
2A						1/4"						
Surge Tunnel												
Tertiary Tunnel	1,187				Processed/Wa							
				<u>PC</u>	ORTABLE PRO	DUCTION						
JOB #									CRUSHING :	SPECIFICS		
NUMBER OF E	BUCKETS	TONS PER BUCKET_		TONNAGE			BAR MEASURMENTS	START:		FINISH:		
PRETIME STAR	RT TIME	STOP TIME		7 <i>0</i> 7.41	0		NUMBER OF BARS	INSTALLED				
RACE/GOAL STAN	RT TIME	STOP TIME		7 <i>0</i> 7.41	0							
ROCK JAM DO	OWN TIME	DOWN TIME _					BELT SCALE					
ACT, PRODUCT	ION TIME		0									
POST TIME STAR	RT TIME	STOP TIME		7 <i>0</i> 7.41	0							
DAILY MSHA INSPECTION	N DONE? O YES	O NO	TO	OTAL HRS.	0.00							

DATE	August 28, 2	2024						AUTHORIZED				
WEATHER	Sun							SIGNATURE		Mark L	ane Sr	
JOB#	B-510M		LOCATION		H&K Ma	terials						
SALES	863.91		-									
		PRIMAI	RY						TERTIARY	<u>'</u>		
PRIMARY TOTAL TONS	CRUSHED 2,897	TPH	341	TPH GOAL	400		SECONDARY TOTAL T CRUS			163.238	TPH GOAL	
PRETIME 57.	ART TIME 6:00 AM	STOP TIME	7:00 AM	7 <i>0</i> 7AL	1		PRETIME START I	ине 6:00 AM	- <i>\$70P TIME</i>	7:00 AM	TOTAL	1
RACE/GOAL 57.	ART TIME 7:00 AM	STGP TIME	4:00 PM	7 <i>0</i> 7AL	9		RACE/GOAL <i>START T</i>				TOTAL	8
	IOWN TIME	DOVNTIME	0.5	ROCK J	AM DOVN TIME		DOWNI	IME 2.75	- Sl	JRGE TUNNEL F	EEDER JAMS	
ACT, PRODUC	TION TIME		8 1/2				ACT, PRODUCTION 1	IME		5 1/4		
POST TIME 57.	ART TIME 4:00 PM	STOP TIME	5:00 PM	TOTAL	1		POST TIME START T	ине 3:00 PM	STOP TIME	5:00 PM	7 <i>0</i> 7.4L	2
DAILY MSHA INSPECTI	ON DONE? YES	o NO	TO	TAL HRS.	11				_	TC	TAL HRS.	11
								_				
Down to remove a rock lodg	ged in a rollar rack on th	PRIMARY IS ie surge stackei					Down replace a wear		E <i>RTIARY ISSI</i> screen. And la		the tunnel magi	net kept
							shutting down and los	t screen display.	Electricians v	vere called out	to repair.	
						<u>l</u>						
Primary Scale	2,897	467's_				8's_	190	Cor	ncrete Sand			
2A		57's_				1/4"_		V	Vashed 57's			
Surge Tunnel		67's_				10's_						
Tertiary Tunnel	857					ashed 10's						
				PC	ORTABLE PR	ODUCTION	I					
JOB #		_							CRUSHING	SPECIFICS		
NUMBER OF	BUCKETS	TONS PER BUCKET		TONNAGE			BAR MEASURMEN	ITS START	·	FINISH:		
PRETIME 57.	ART TIME	STGP TIME		7 <i>0</i> 7.41	0		NUMBER OF BA	ARS INSTALLED	,	_		
RACE/GOAL 57.	ART TIME	_		7 <i>0</i> 7.41	0						•	
ROCK JAM D	IOWN TIME	- — DOVNTIME					BELT SC	ALE				
ACT, PRODUC	TION TIME		0							-		
POST TIME 57.	ART TIME	STOP TIME		7 <i>0</i> 7AL	0							
DAILY MSHA INSPECTI		• NO		TAL HRS.	0.00							
ISSUES:												

DATE	Augu	st 29, 2	2024					AUTHORIZED				
WEATHER		Sun						SIGNATURE		Mark L	.ane Sr	
JOB#	B-510	M	_	LOCATION	ı	H&K Materials						
SALES	1,	,296.65	-									
			PRIMA	RY					TERTIARY	•		
PRIMARY TOTAL TONS	CRUSHED_	2,112	TPH	273	TPH GOAL	400	SECONDARY TO	ALTONS RUSHED 1,190	TPH	148.75	TPH GOAL	
PRETIME ST	ART TIME	6:00 AM	STOP TIME	7:00 AM	TOTAL	1	PRETIME STA	<i>вт тине</i> 6:00 AM	STOP TIME	7:00 AM	TOTAL	
RACE/GOAL 57	ART TIME	7:00 AM	STOP TIME	4:00 PM	TOTAL	9	RACE/GOAL \$7.	7:00 AM	STGP TIME	4:00 PM	TOTAL	
BLAST	DOWN TIME_		DOWN TIME	1.25	ROCK JAM	M DOVN TIME		IVN TIME 1	SL	IRGE TUNNEL F	EEDER JAMS_	
ACT, PRODUC	CTION TIME			7 3/4			ACT, PRODUCT	ION TIME		8		
POST TIME 57	ART TIME	4:00 PM	STOP TIME	5:00 PM	707AL	1	POST TIME \$7.	<i>RT ТІМЕ</i> 4:00 РМ	STOP TIME	5:00 PM	707AL	
DAILUAAGUA MODEOT	ION DONE?	YES	o NO	TO	OTAL HRS.	11				то	TAL HRS.	1
DAILY MSHA INSPECT in to replace drive belts e day)				ing screen chute		ip. (Running one truck mos		: 2b transfer belt. Clea		the 8x20 scre		ck up
n to replace drive belts	s on the surge	e stacker, c	clean out scalpi	ing screen chute			Down to track the	: 2b transfer belt. Clea	ned out under	the 8x20 scre		ck up
n to replace drive belts e day) Primary Scale	s on the surge	e stacker, c	clean out scalpi			8		2b transfer belt. Clea	ned out under			ck up
n to replace drive belts e day) Primary Scale	s on the surge	e stacker, c	467's _ 57's _ 67's _	ing screen chute		8 1/ ² 10	's282 4" 's	2b transfer belt. Clea	ned out under	the 8x20 scre		ck up
n to replace drive belts e day) Primary Scale	s on the surge	e stacker, c	467's _ 57's _ 67's _	ing screen chute		8	's282 4" 's	2b transfer belt. Clea	ned out under	the 8x20 scre		ck up
Primary Scale2ASurge Tunnel	s on the surge	e stacker, c	467's _ 57's _ 67's _	ing screen chute	F	8 1/ ² 10	's 282 4" 's	2b transfer belt. Clea	ned out under	the 8x20 scre		ck up
Primary Scale2ASurge Tunnel	s on the surge	e stacker, c	467's _ 57's _ 67's _ 7's _	ing screen chute	F	8 1// 10 Processed/Washed 10	's 282 4" 's	2b transfer belt. Clea	ned out under	the 8x20 scr		ck up
Primary Scale 2A Surge Tunnel	2,112 1,190	e stacker, c	467's _ 57's _ 67's _ 7's _	ing screen chute	POI	8 1// 10 Processed/Washed 10	's 282 4" 's	2b transfer belt. Clea	ned out under	the 8x20 screen		ck up.
Primary Scale 2A Surge Tunnel Tertiary Tunnel	2,112 1,190	e stacker, c	467's _ 57's _ 67's _ 7's _	ing screen chute	POI TONNAGE	8 1// 10 Processed/Washed 10	's 282 4" 's 's 's ON	2b transfer belt. Clea	ncrete Sand /ashed 57's	SPECIFICS FINISH:		ck up
Primary Scale 2A Surge Tunnel Tertiary Tunnel NUMBER OF	2,112 1,190 FBUCKETS ART TIME	e stacker, c	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _	ing screen chute	POI TONNAGE 707AL	8 1// 10 Processed/Washed 10 RTABLE PRODUCTIO	's 282 4" 's 's 's ON	2b transfer belt. Clea	ncrete Sand /ashed 57's	SPECIFICS FINISH:		ck up
Primary Scale 2A Surge Tunnel Tertiary Tunnel JOB # NUMBER OF	2,112 1,190 F BUCKETS ART TIME	e stacker, c	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _	ing screen chute	POI TONNAGE TOTAL TOTAL	8 1/4 10 Processed/Washed 10 RTABLE PRODUCTION	's 282 4" 's SON BAR MEASUF NUMBER C	2b transfer belt. Clea	ncrete Sand /ashed 57's	SPECIFICS FINISH:		ck up
Primary Scale 2A Surge Tunnel Tertiary Tunnel NUMBER OF PRE TIME \$7	2,112 1,190 F BUCKETS ART TIME OOWN TIME	e stacker, c	467's _ 57's _ 67's _ 7's _ TONS PER _ BUCKET _ \$70P TIME _	ing screen chute	POI TONNAGE TOTAL TOTAL	8 1/4 10 Processed/Washed 10 RTABLE PRODUCTION	's 282 4" 's SON BAR MEASUF NUMBER C	2b transfer belt. Clea Cor W	ncrete Sand /ashed 57's	SPECIFICS FINISH:		ck up
Primary Scale 2A Surge Tunnel Tertiary Tunnel NUMBER OF PRETIME \$7 RACE/GOAL \$7 ROCK JAME	2,112 1,190 F BUCKETS ART TIME DOWN TIME CTION TIME	e stacker, c	467's _ 57's _ 67's _ 7's _ TONS PER BUCKET _ STOP TIME _ STOP TIME _	ong screen chute	TONNAGE	8 1/4 10 Processed/Washed 10 RTABLE PRODUCTION	's 282 4" 's SON BAR MEASUF NUMBER C	2b transfer belt. Clea Cor W	ncrete Sand /ashed 57's	SPECIFICS FINISH:		ck up

DATE	Aug	ust 30, 2	024					A11*	THORIZED				
WEATHER		Sun							GNATURE		Mark L	ane Sr	
JOB#	B-51	ОМ		LOCATION	ı	H&K Ma	terials						
SALES		709.17	· 										
			PRIMA	RY						TERTIARY			
PRIMARY TOTAL TONS	S CRUSHED	1,661	TPH	302	TPH GOAL	400		SECONDARY TOTAL TONS CRUSHED	1,142	TPH	157.517	TPH GOAL	
PRETIME 57	ART TIME	6:00 AM	STOP TIME	7:00 AM	TOTAL	1		PRETIME START TIME	6:00 AM	STGP TIME	7:00 AM	707AL	1
RACE/GOAL 57	ART TIME	7:00 AM	STOP TIME	12:30 PM	TOTAL	5.5		RACE/GOAL START TIME	7:00 AM	STOP TIME	3:45 PM	707AL	8.75
BLAST	OOWN TIME		DOWNTIME		ROCK JA	M DOWN TIME_		DOWN TIME	1.5	SL	JRGE TUNNEL FE	EEDER JAMS_	
ACT. PRODUC	CTION TIME			5 1/2				ACT. PRODUCTION TIME			7 1/4		
POST TIME 57	ART TIME	12:30 PM	STOP TIME	5:00 PM	TOTAL	4.5		POST TIME START TIME	3:45 PM	STOP TIME	5:00 PM	707AL	1.25
DAILY MSHA INSPECT	ION DONE?	YES	o NO	T	OTAL HRS.	11					TO	TAL HRS.	11
4's stacker belt. Shut down Primary Scale 2A Surge Tunnel	1,60		467's _ 57's _				1/4"	276	W				
Tertiary Tunnel	1,14	42	. 7's_			Processed/Wa	ashed 10's_						
					<u>P0</u>	RTABLE PRO	ODUCTION	!					
JOB #			TONS PER							CRUSHING	SPECIFICS		
NUMBER O	F BUCKETS_				TONNAGE			BAR MEASURMENTS	START:		FINISH:		
PRETIME 57	ART TIME		STOP TIME		TOTAL	0		NUMBER OF BARS	INSTALLED				
RACE/GOAL 57	ART TIME		STOP TIME		TOTAL	0							
ROCK JAM (DOWN TIME		DOWN TIME _					BELT SCALE			-		
ACT, PRODUC	CTION TIME			0									
POST TIME 57 DAILY MSHA INSPECT		o YES	<i>STOP TIME</i> _	T	OTAL HRS.	0.00							
ISSUES:													