

Project: 122873_TP26 - WYA -30

Calculated By WWM 12/22/2026

Revised By WWM 2/17/2026

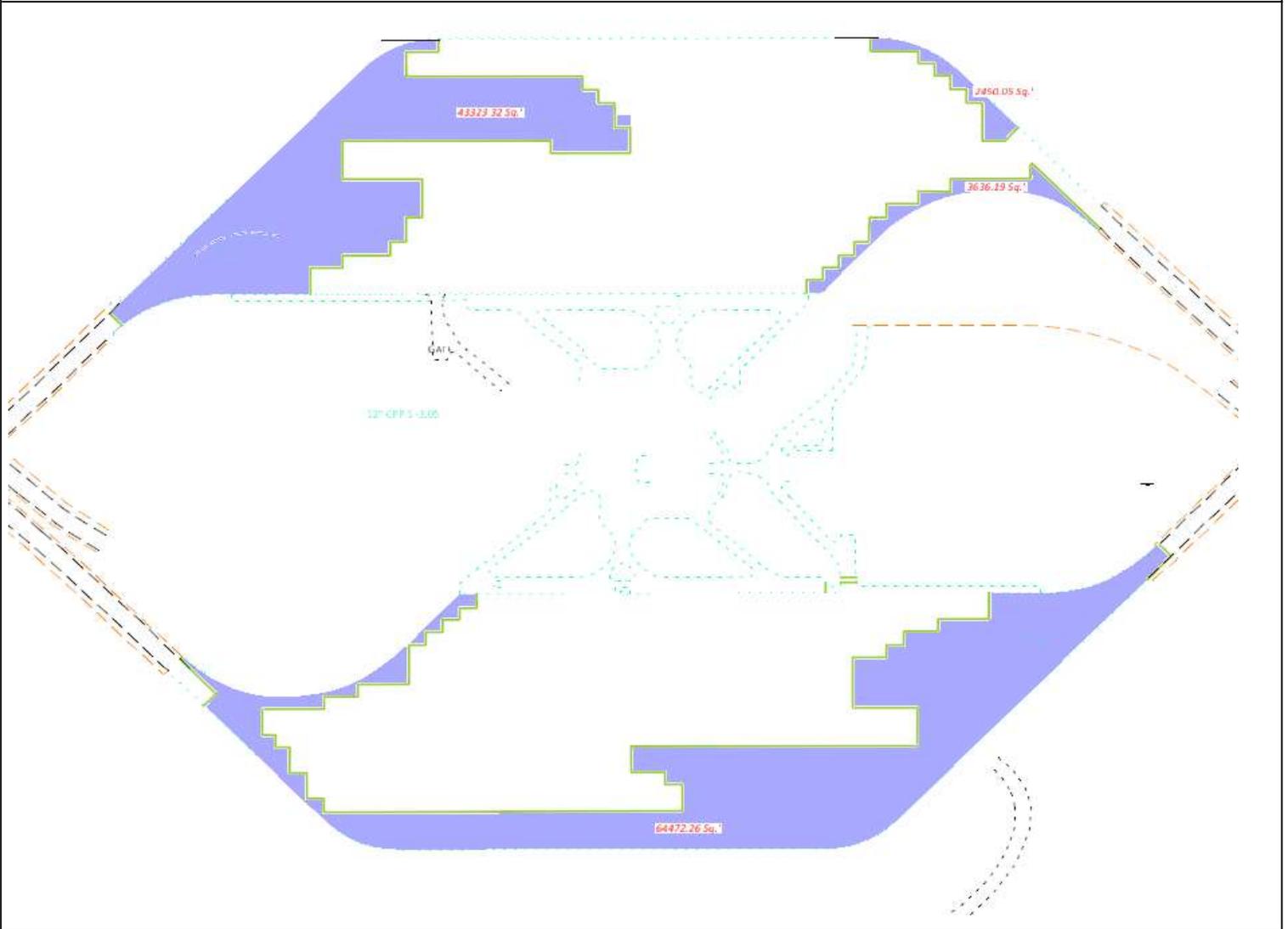
Checked By

KMD 12/22/2026

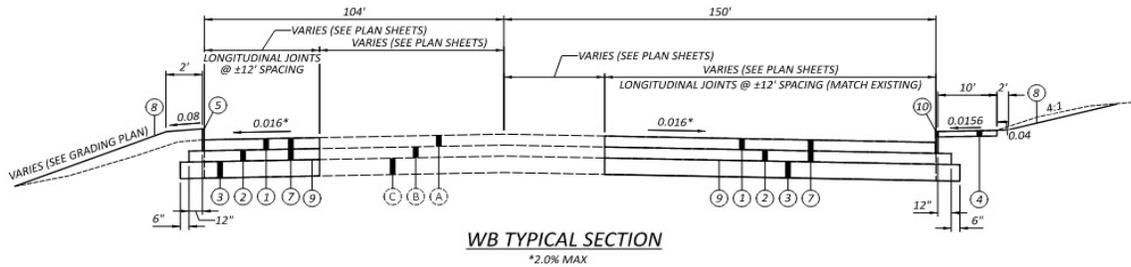
Revision Checked By

KMD 2/17/2026

	Areas from CADD (SF)	Pavement Removed
	(SF)	(SY)
Removal	43323.32	4813.70
Removal	3636.19	404.02
Removal	2450.05	272.23
Removal	64472.26	7163.58
TOTALS		12653.54



	Areas from CADD (SF)	Adjacent Curb lengths (FT)	10" Non-Reinf. Concrete (SY)	Aggregate Base (10" th, extended 12" under curbs) (CY)	Cement Stabilization (extended 1.5' under curbs) (SY)	Cement (rate at Lbs/SY= 0.75 x T x 115 x 0.05) (Ton)	Curing Coat (SY)	Proof Rolling (1 hr per 2000 SY) (Hour)
	(SF)	(FT)	(SY)	(CY)	(SY)	(Ton)	(SY)	(Hour)
New	48031.1	748	5336.79	1505.53	5461.46	141.32	5461.46	2.73
New	4848.36	212	538.71	156.18	574.04	14.85	574.04	0.29
New	15416.55	361	1712.95	486.96	1773.12	45.88	1773.12	0.89
New	71406.54	1699	7934.06	2256.34	8217.23	212.62	8217.23	4.11
TOTALS			15522.51	4405.02	16025.84	414.67	16025.84	8.01



LEGEND

EXISTING

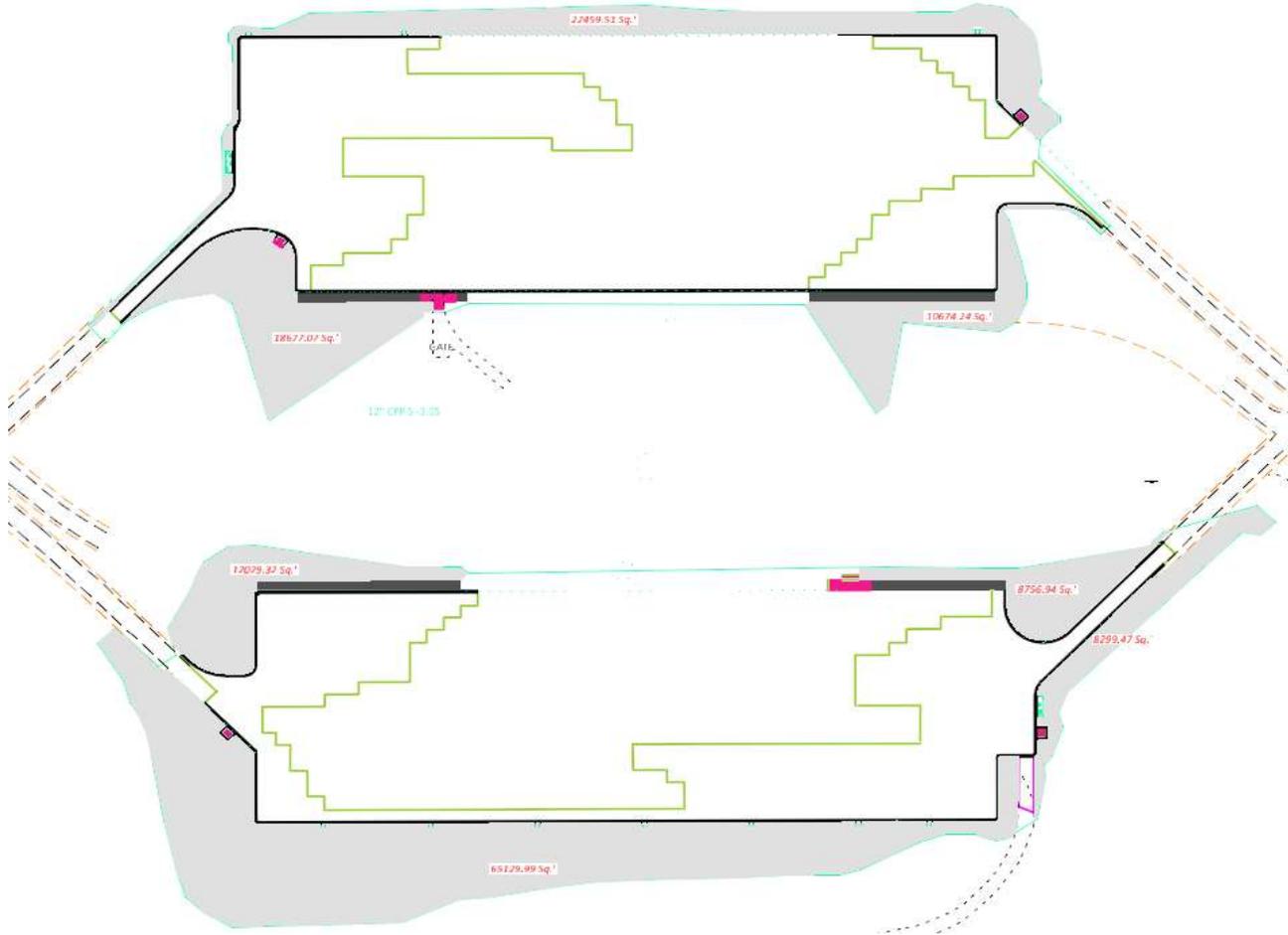
- (A) EX. 10" CONCRETE PAVEMENT
- (B) EX. AGGREGATE BASE
- (C) LIME STABILIZED SUBGRADE
- (D) EX. 4" CONCRETE PAVEMENT
- (E) EX. CURB

PROPOSED

- (1) ITEM 452 - 10" NON-REINFORCED CONCRETE PAVEMENT, CLASS QC1P
- (2) ITEM 304 - 10" AGGREGATE BASE
- (3) ITEM 206 - CEMENT STABILIZED SUBGRADE, 12" DEEP
- (4) ITEM 206 - CEMENT
- (5) ITEM 206 - CURING COAT
- (6) ITEM 608 - 4" CONCRETE WALK
- (7) ITEM 609 - CURB, TYPE 7
- (8) ITEM 202 - CURB REMOVED
- (9) ITEM 202 - PAVEMENT REMOVED
- (10) ITEM 659 - SEEDING AND MULCHING
- (11) ITEM 204 - PROOF ROLLING
- (12) ITEM 609 - CURB, TYPE 6



	Seeding Area	Seeding Area	Soil Analysis Test	Topsoil - (111CY/ 1000SY Seeding area)	Repair Seeding (5% Seeding area)	Inter-Seeding (5% Seeding Area)	Commercial Fertilizer (30lbs/1000SF Permanent + 20lbs/1000SF Inter-Seeding)	Lime (Applied over Seeding Area)	Water (2 x 0.0027 Mgal/SY Seeding + 0.0027 Mgal/SY Inter-seeded)
Area	(SF)	(SY)	(EA)	(CY)	(SY)	(SY)	(TON)	(ACRES)	(MGAL)
WB	N	22365.59	2485.07	2482.58	124.25	124.25	0.35	0.51	13.75
	SW	18677.07	2075.23	2073.15	103.76	103.76	0.29	0.43	11.49
	SE	10674.24	1186.03	1184.84	59.30	59.30	0.17	0.25	6.56
EB	NW	12029.32	1336.59	1335.25	66.83	66.83	0.19	0.28	7.40
	SW	65129.99	7236.67	7229.43	361.83	361.83	1.01	1.50	40.05
	NE	8756.94	972.99	972.02	48.65	48.65	0.14	0.20	5.39
	SE	8299.47	922.16	921.24	46.11	46.11	0.13	0.19	5.10
TOTAL		16214.74	2	16198.52	810.74	810.74	2.26	3.35	89.75



Quantities Report by Named Boundary

Report Created: Wednesday, February 18, 2026
Time: 3:04:49 PM

Named Boundary Group: <None>

Alignment Name:

Input Grid Factor: **Note:** All units in this report are in feet, square feet and cubic feet unless specified otherwise.

Station	Named Boundary Name	Material	Count	Length	Top Sloped Area	Volume
N.A.	Totals					
		Volume_Cut:			57923.885	152616.599
	MD_X_Concrete_Pavement_Removed:					
		Volume_Fill:			39423.930	23475.967

WB Volumes Generated from
EW_WB_122873_KD101.dgn

Quantities Report by Named Boundary

Report Created: Wednesday, February 18, 2026
Time: 3:07:57 PM

Named Boundary Group: <None>

Alignment Name:

Input Grid Factor: **Note:** All units in this report are in feet, square feet and cubic feet unless specified otherwise.

Station	Named Boundary Name	Material	Count	Length	Top Sloped Area	Volume
N.A.	Totals					
	MD_X_Concrete_Pavement_Removed:					
		Volume_Fill:			47533.858	60704.900
		Volume_Cut:			106301.993	365669.545

EB Volumes Generated from
EW_EB_122873_KD201.dgn