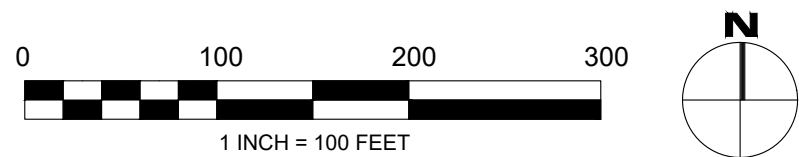
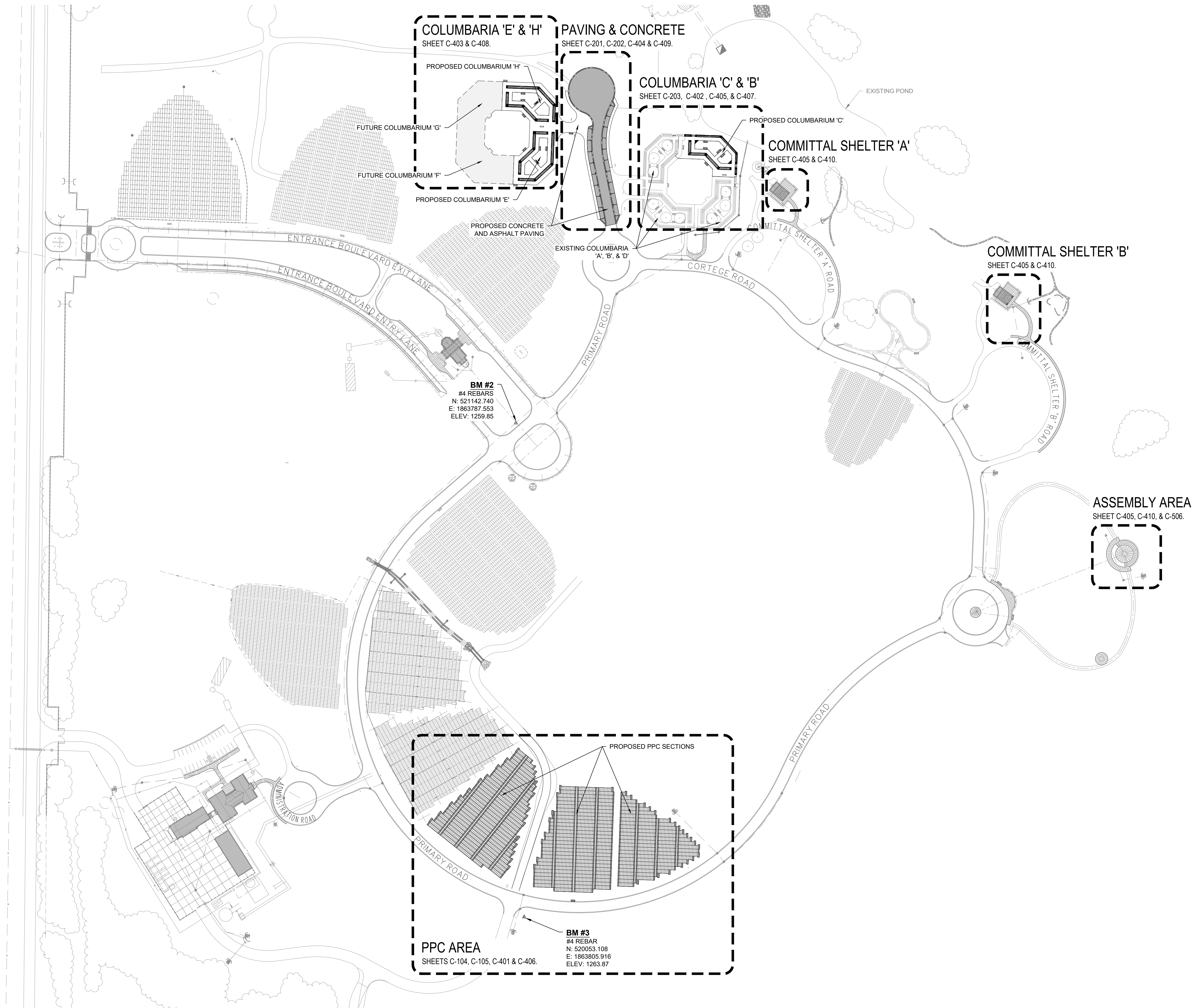
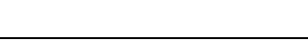


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		CONSULTANT		ARCHITECT/ENGINEER OF RECORD		STAMP		National Cemetery Administration Design and Construction Service		Drawing Title KEYED MAP - CIVIL		Phase BID DOCUMENTS		Project Title FORT SILL GRAVESITE EXPANSION AND CEMETERY FCA IMPROVEMENTS		Project Number 920CM3006	
				JD Engineering, PC 371 Zimmerman Lane Hamilton, MT 59840 Phone: (406) 218 - 9980						VA U.S. Department of Veterans Affairs		Approved: Project Manager/COR Department of Veteran Affairs, NCA POC: Homayoun Kazempour Email: homayoun.kazempour@va.gov		N/A		Location Elgin, OK	
Revisions:		Date:		plandcollab.com 505 268 2266		56 LOUIS PRIMA DRIVE, SUITE B, COVINGTON, LA 70433 720.491.7559; Sean Fitzpatrick								Issue Date 07/01/2026		Checked JV	
														Drawn JB		Drawing Number C-101	

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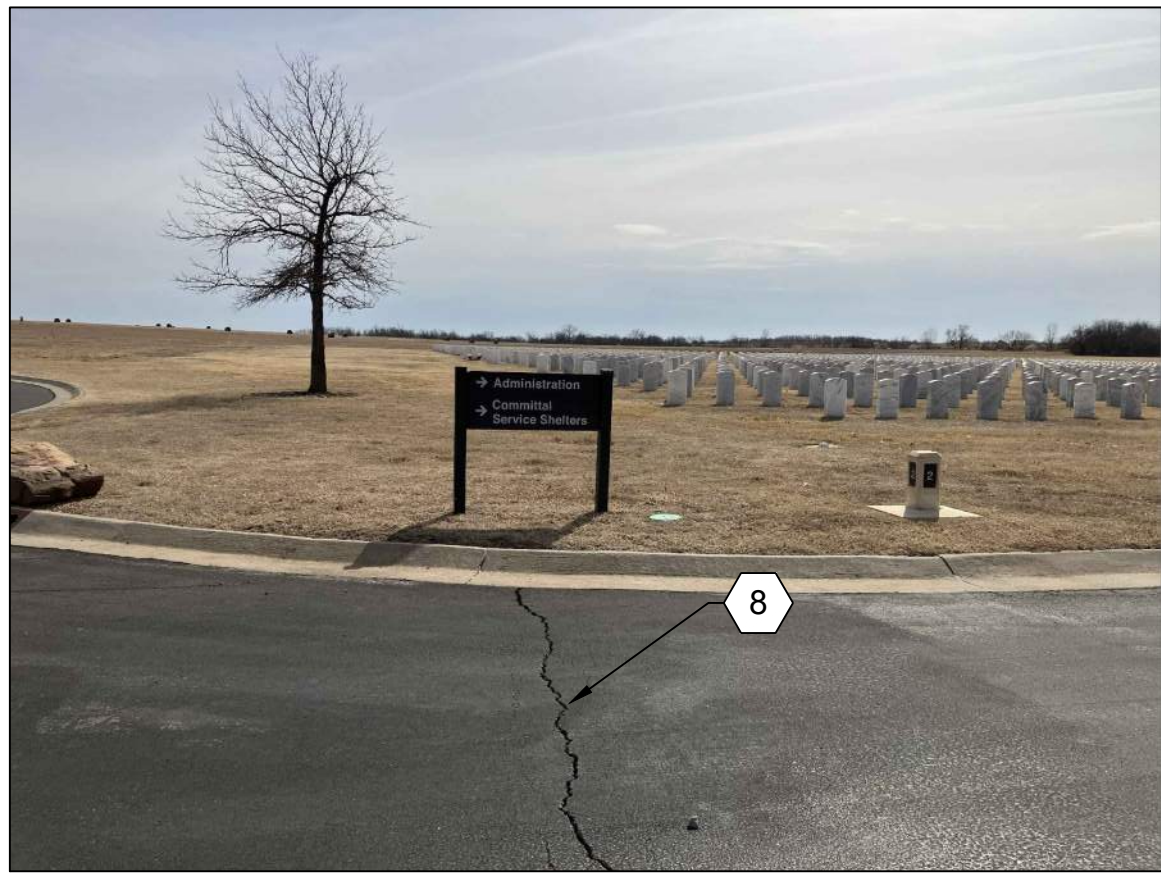
B

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C2 ASPHALT DEFICIENCIES
SCALE: NTS

E1 ASPHALT DEFICIENCIES
SCALE: NTS

EXISTING ADMINISTRATIVE AND MAINTENANCE BUILDINGS. SEE ARCHITECTURAL, MECHANICAL AND ELECTRICAL PLANS FOR DEFICIENCY REPAIRS.

NEW COLUMBARIA CONSTRUCTION. SEE CIVIL AND ARCHITECTURAL PLANS.

EXISTING PIC BUILDING. SEE ARCHITECTURAL AND ELECTRICAL PLANS FOR DEFICIENCY REPAIRS.

*NOTE:
CONTRACTOR TO REPLACE FOUR (4) INOPERABLE FLOWER WATER STATIONS (FWS) AND MAKE NECESSARY REPAIRS RELATED TO TWO (2) FWS LOCATIONS WITHIN EXISTING COLUMBARIA. SEE KEYED NOTES 6, 7, AND 8 FOR INFORMATION.

EXISTING COMMITTAL SHELTERS. SEE ARCHITECTURAL AND CIVIL PLANS FOR DEFICIENCY REPAIRS.

OBSERVATION WALL, ADD SPACE FORCE SERVICE SEAL. SEE ARCHITECTURAL PLANS.

EXISTING FLAGPOLE.

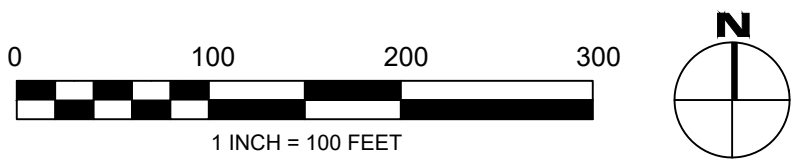
EXISTING ASSEMBLY AREA, SEE CIVIL PLANS FOR DEFICIENCY REPAIRS.

PPC EXPANSION. SEE CIVIL, LANDSCAPE AND IRRIGATION PLANS.

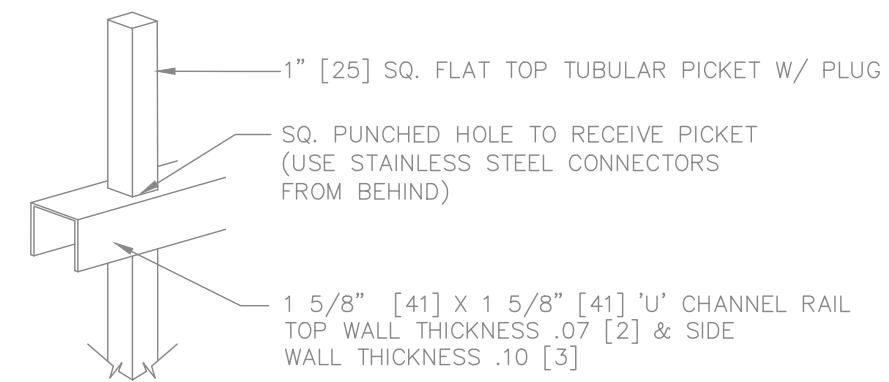
LEGEND AND SYMBOLS	
*SEE SURVEY SHEETS FOR EXISTING CONDITIONS LEGEND	
	ASPHALT PAVING
	CONCRETE PAVING
	FOG SEAL

KEYED NOTES	
1.	APPLY FOG SEAL TO ENTIRE EXISTING PAVED ROADWAY AS IDENTIFIED. SEE ASPHALT PAVING REPAIR NOTES THIS SHEET.
2.	LONGITUDINAL ASPHALT SEPARATION BETWEEN CONCRETE AND ASPHALT PAVING TYPICAL OF SIDEWALK ALONG LOOP ROADS AT BOTH COMMITTAL SHELTERS. BID SHALL BE FOR 650 LF OF REPAIRS. SEE C2 IMAGES AND ASPHALT ROAD PAVING REPAIR NOTES THIS SHEET.
3.	TYPICAL EXISTING LONGITUDINAL ASPHALT CAULK REPAIR.
4.	ENTRY FENCE REPAIRS. SEE SHEET C-103.
5.	REPLACE EXISTING FLOWER WATER STATION (FWS) FOR A TOTAL OF (4 EA). SEE IRRIGATION SHEET L1402, IRRIGATION DETAILS C8/L1502 AND F8/L1502 FOR ALL FWS COMPONENTS INCLUSIVE IN THE INSTALLATION.
6.	REPAIR INOPERABLE EXISTING FLOWER WATER STATION (FWS) FOR A TOTAL OF (1 EA). SEE IRRIGATION SHEET L1402 AND BOD REPORT FOR DETAILED REPAIR INFORMATION.
7.	REPAIR LEAK(S) AT EXISTING FLOWER WATER STATION (FWS). SEE IRRIGATION SHEET L1402 AND BOD REPORT FOR LOCATION(S) AND DETAILED REPAIR INFORMATION.
8.	ROUGHLY 2500 LF OF TRANSVERSE ASPHALT CRACKS THROUGHOUT CEMETERY. REQUIRES CONTRACTOR SURVEY OF ROADS. WORK SHALL BE PERFORMED UNDER SEPARATE CLIN 002 . SEE C2 & E1 IMAGES AND ASPHALT ROAD PAVING REPAIR NOTES THIS SHEET.

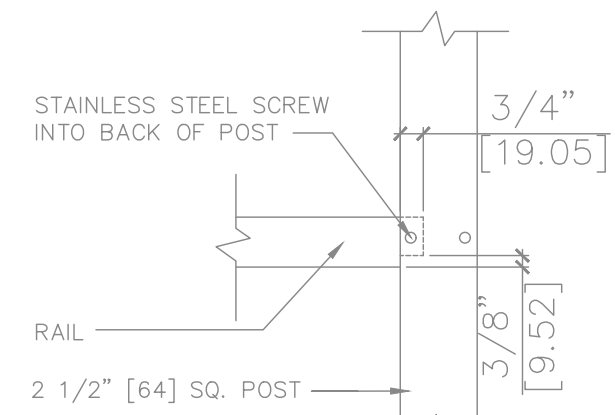
ASPHALT ROAD PAVING REPAIR NOTES:	
1.	CONTRACTOR SHALL FOG SEAL ALL EXISTING ASPHALT ROADWAYS AS INDICATED ON THIS SHEET. LONGITUDINAL ASPHALT SEPARATION REPAIRS WILL CONSIST OF REMOVAL AND REPLACEMENT OF EXISTING ASPHALT PAVING ADJACENT TO BOTH COMMITTAL SHELTER LOOP ROAD CONCRETE SIDEWALKS.
1.1.	REMOVE ALL DEBRIS FROM ASPHALT PRIOR TO THE APPLICATION OF SEALANT.
1.2.	FOG SEAL SHALL CONFORM TO THE SPECIFICATIONS.
1.3.	APPLY ASPHALTIC EMULSIONS FOR FOG SEAL AT A RESIDUAL ASPHALT RATE OF 0.05 GAL/SQ YD MINIMUM.
1.4.	SAW CUT, DEMO, AND REMOVE ASPHALT TO A MINIMUM 18" WIDTH ALONG SIDEWALKS AT BOTH SHELTERS FOR A TOTAL OF 650 LF BETWEEN BOTH SHELTER AREAS.
1.5.	RECONDITION AND COMPACT EXISTING BASE COURSE BELOW ASPHALT PAVING REMOVAL VERIFY A MIN. BASE COURSE THICKNESS OF 6" IS PLACED AND COMPACTED IN ACCORDANCE WITH SPECIFICATION 31 20 11. SEE DETAIL F4/C-501.
2.	FOR CLIN 002, THE CONTRACTOR SHALL CONDUCT A SURVEY OF ALL EXISTING CEMETERY ROADS (FOR ANY WORK RELATED TO KEYED NOTE 8 ABOVE) AND PROVIDE A PAVEMENT ASSESSMENT REPORT TO THE COR FOR APPROVAL PRIOR TO BEGINNING ANY WORK.
2.1.	REPORT SHALL INCLUDE A MAPPED AREA THAT DISPLAYS LOCATION, WIDTH, DEPTH, AND LENGTH OF ALL INDIVIDUAL CRACKS INTENDED TO RECEIVE REPAIRS.
2.2.	REPORT SHALL INCLUDE CONTRACTOR MEANS AND METHODS, ADDRESSING HOW CRACK SEALING AND ANY RELATED REPAIR WORK WILL BE ACHIEVED, EXPLAINING IN DETAIL HOW REPAIRS WILL BE MADE TO THE VARIOUS CRACK WIDTHS.



Revisions:	Date:	CONSULTANT	pland COLLABORATIVE plandcollab.com 505 268 2266	JD Engineering, PC 371 Zimmerman Lane Hamilton, MT 59840 Phone: (406) 218 - 9980	ARCHITECT/ENGINEER OF RECORD	VCA PROJECT / CONSTRUCTION MANAGEMENT ARCHITECTURE / ENGINEERING PROJECT CONTROLS 56 LOUIS PRIMA DRIVE, SUITE B, COVINGTON, LA 70433 720.491.7559; Sean Fitzpatrick	STAMP 	National Cemetery Administration Design and Construction Service VA U.S. Department of Veterans Affairs	Drawing Title FCA DEFICIENCIES - SITE WIDE	Approved: Project Manager/COR Department of Veteran Affairs, NCA POC: Homayoun Kazempour Email: homayoun.kazempour@va.gov	Phase BID DOCUMENTS N/A	Project Title FORT SILL GRAVESITE EXPANSION AND CEMETERY FCA IMPROVEMENTS	Location Elgin, OK	Issue Date 07/01/2026	Checked JV	Drawn JB	Project Number 920CM3006 Building Number N/A Drawing Number C-102



PICKET TO RAIL CONNECTION

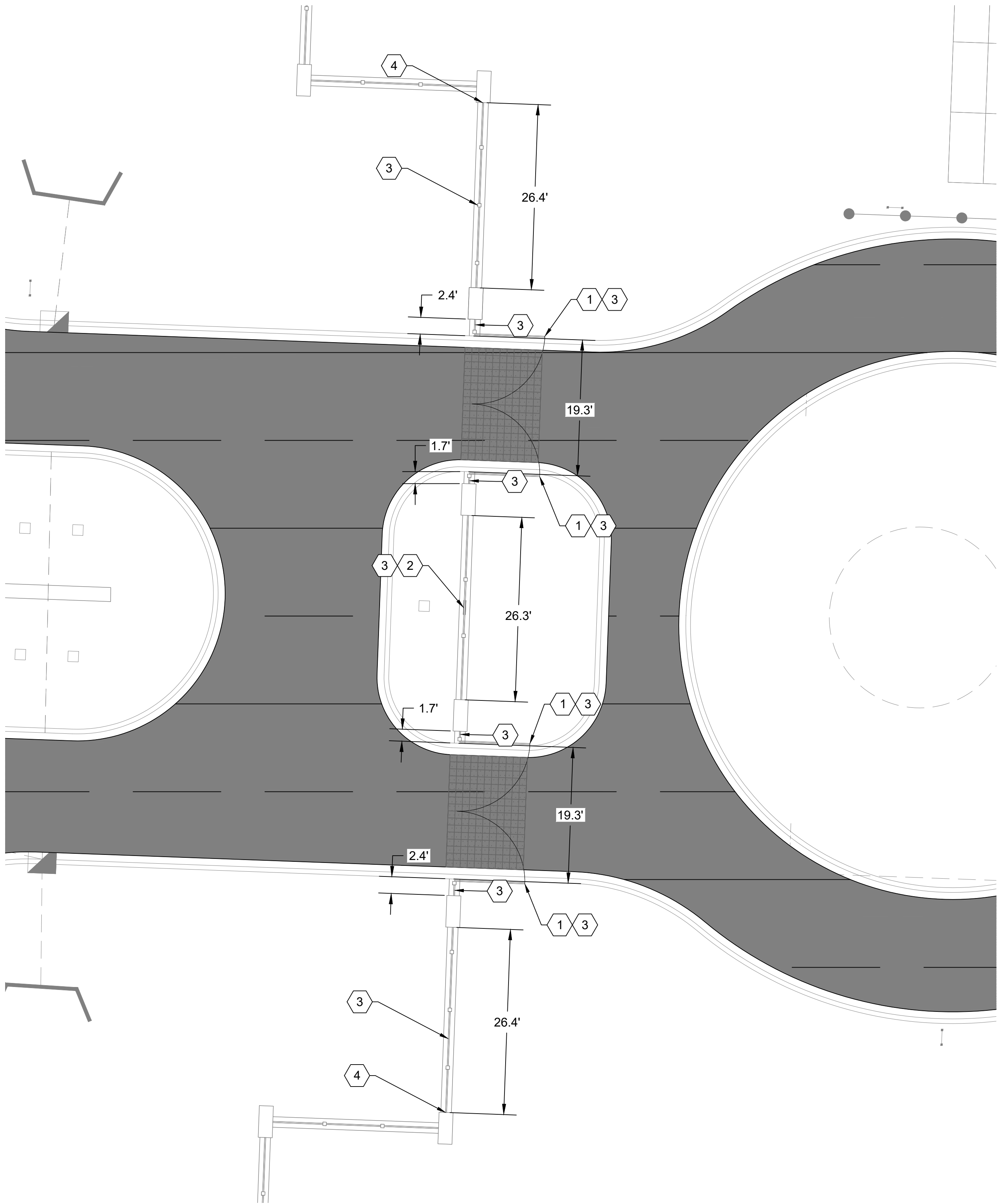


RAIL TO POST CONNECTION

ALUMINUM FENCE & GATE NOTES:

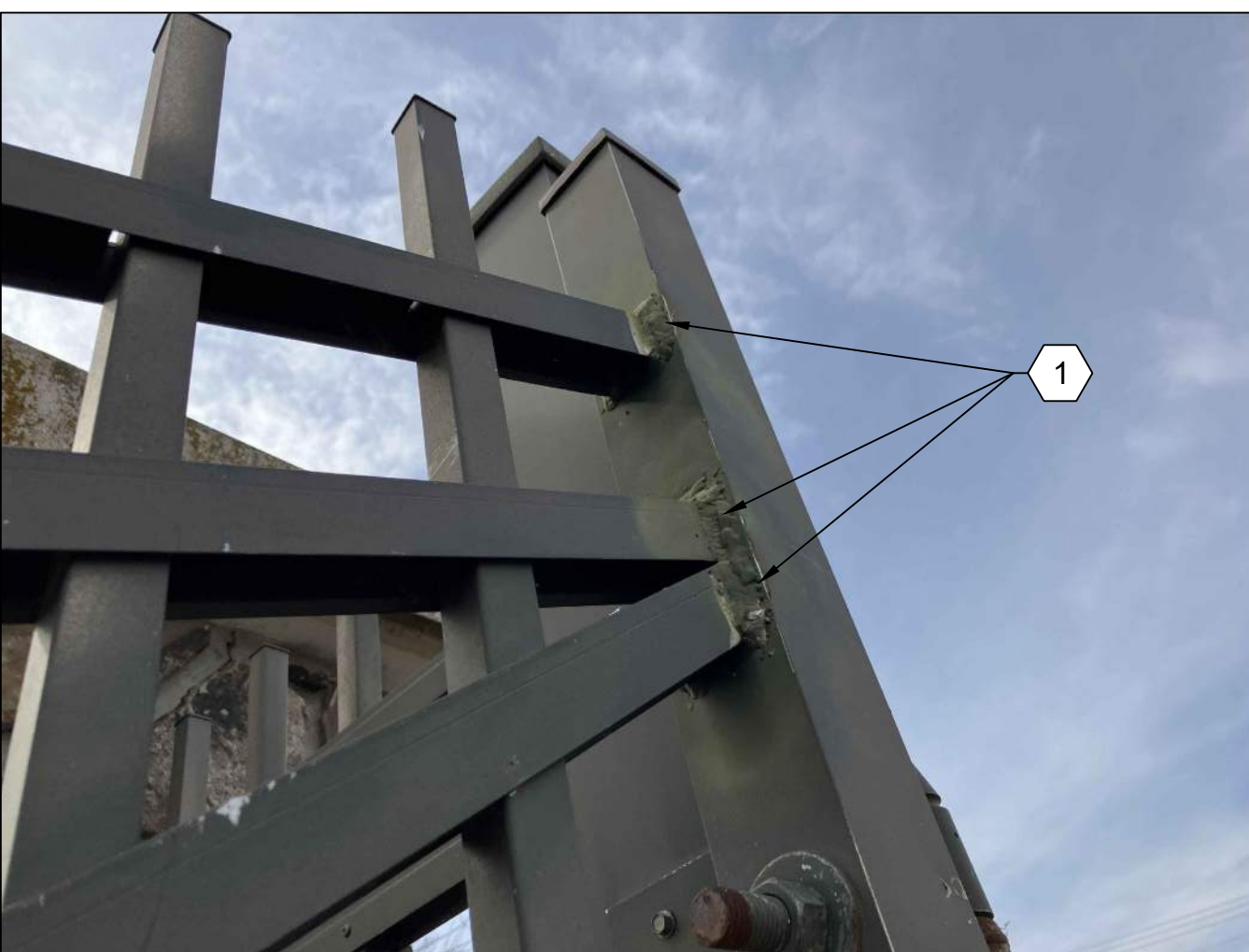
- POSTS: 2 1/2" [64] X 2 1/2" [64] X .075" [2] WALL THICKNESS; CAST ALUM. CAP (LINE & TERMINAL POSTS); 6" [152] X 6" [152] X .188" [5] WALL THICKNESS; CAST ALUM. CAP. (GATE POSTS)
- HORIZONTAL RAILS: 1 5/8" [41] X 1 5/8" [41] CHANNEL EXCEPT FOR VERTICALLY CURVED RAILS WHICH SHALL BE SOLID 1 5/8" [41] X 1 5/8" [41]; BOTH SHALL HAVE .100" [3] SIDE WALL THICKNESS & .070" [2] TOP WALL THICKNESS
- PICKETS: 1" [25] X 1" [25] X .065" [2] WALL THICKNESS; SQUARE TOP FINIALS WITH PLUGS
- COLOR: ANODIZED DARK BRONZE COLOR AS SELECTED BY OWNER
- NOTE: PROVIDE SHOP DWGS. PRIOR TO FABRICATION

B2 ORIGINAL DRAWING FENCE AND GATE NOTES
SCALE: NTS

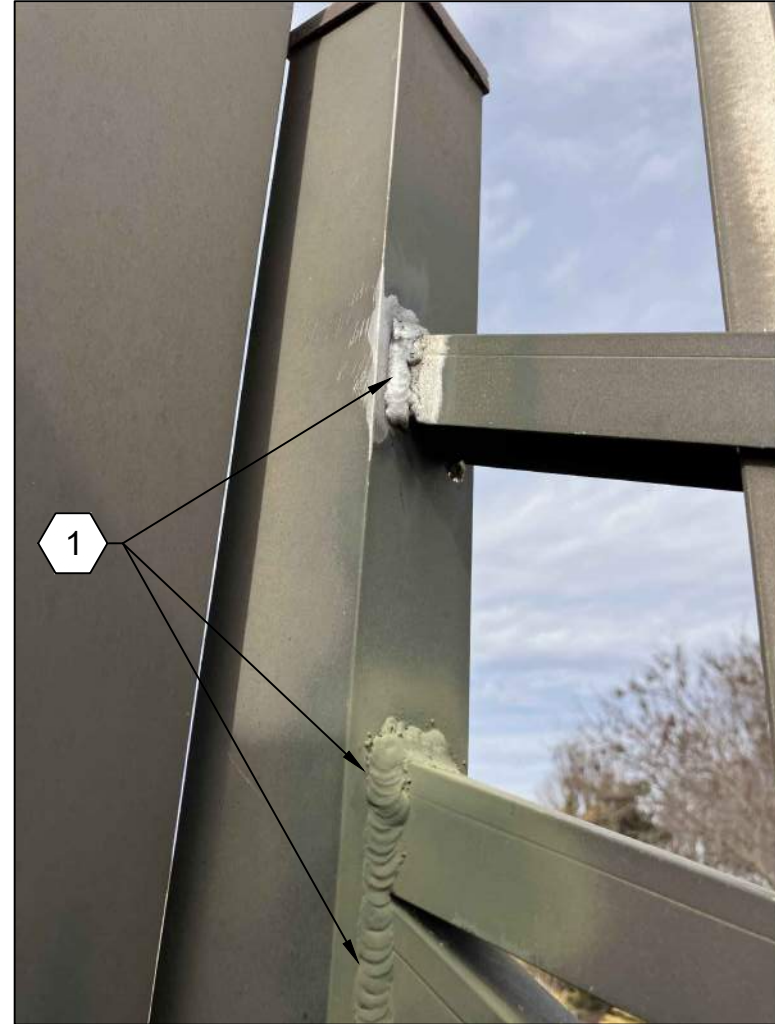
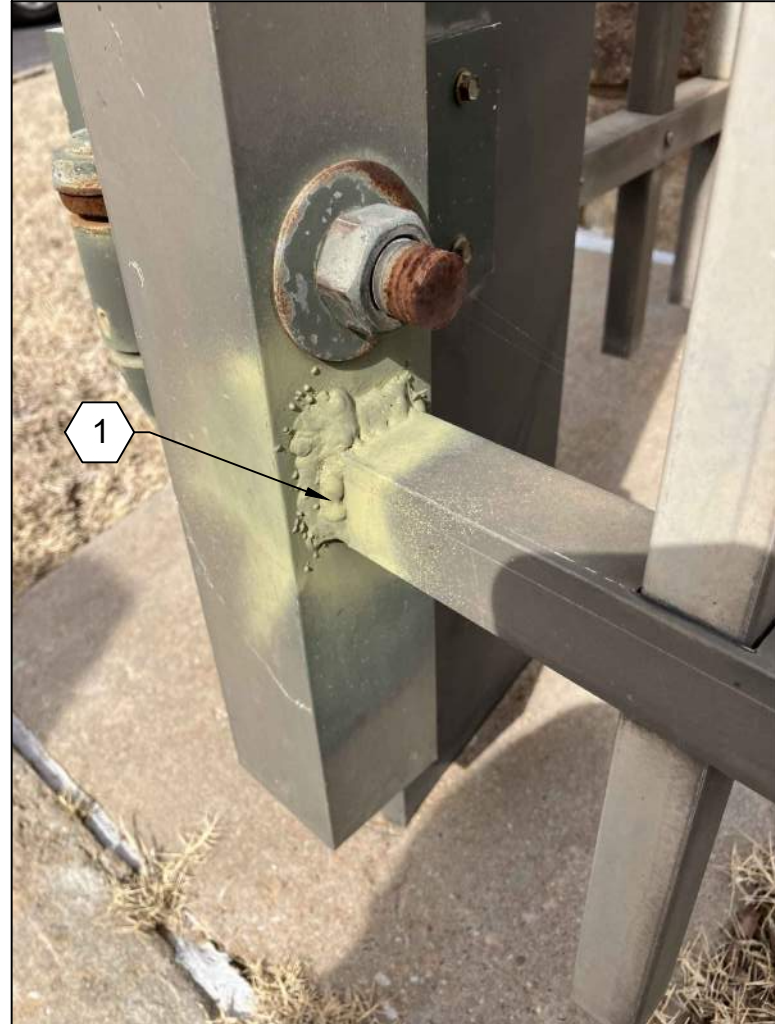


WELDING NOTES:

- CONTRACTOR IS RESPONSIBLE FOR PROPER FIT - UP AND JOINT ALIGNMNET.
- CONTRACTOR SHALL SELECT PROPER FILLER MATERIAL THAT MATCHES THE BASE METAL TO ENSURE COMPATIBILITY AND STRENGTH.



B6 TYPICAL WELD CONNECTIONS OF RAILS AND DIAGONAL BRACING
SCALE: NTS



C7 TYPICAL WELD CONNECTIONS OF RAILS AND DIAGONAL BRACING
SCALE: NTS



E5 FENCE NORTH SIDE
SCALE: NTS



E7 FENCE BETWEEN GATES
SCALE: NTS



E9 FENCE SOUTH SIDE
SCALE: NTS



F7 CEMETERY ENTRANCE – DUNN ROAD
SCALE: NTS

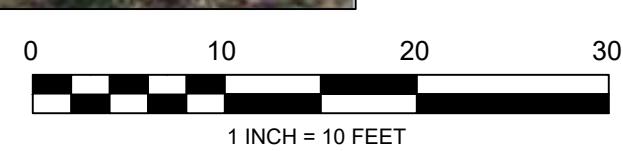
LEGEND AND SYMBOLS	
*SEE SURVEY SHEETS FOR EXISTING CONDITIONS LEGEND	
	FOG SEAL
	EXISTING FENCE PANEL
	EXISTING COLUMN

KEYED NOTES	
1.	GRIND DOWN EXISTING DEFECTIVE WELDS, CLEAN SURFACE, AND PERFORM WELD REPAIRS AT ENTRY AND EXIT (4) GATES FOR A TOTAL OF 32 CONNECTION POINTS (8 PER GATE) BETWEEN RAILS AND BRACING TO GATE UPRIGHTS. SEE NOTES BELOW.
2.	REMOVE, PRESERVE, AND RE-INSTALL SEAL AFTER COMPLETION OF FENCE REPAIR WORK.
3.	STRIP AND REPAINT GATES, POSTS, AND FENCING PANELS (APPROX. 126 LF) TO EXTENTS AS INDICATED IN PLAN. ON THIS SHEET, CONTRACTOR SHALL PROVIDE PAINT TYPE AND COLOR MATCH SAMPLE TO COR FOR APPROVAL PRIOR TO APPLICATION. SEE NOTES BELOW.
4.	LIMITS OF PROPOSED FENCE STRIPPING AND PAINT WORK.

GATE AND FENCE NOTES:

CONTRACTOR SHALL PROVIDE TO THE COR A REPORT DETAILING ANY MEANS AND METHODS TO BE USED FOR ANY PAINT STRIPPING/BLASTING, GRINDING, SURFACE PREPARATION, CLEANING, PRIMING, AND PAINT APPLICATION PROCESSES PRIOR TO BEGINNING ANY WORK. REPORT SHALL INCLUDE THE APPROACH TO HANDLING RUST REMOVAL AND NEUTRALIZATION OF PITTING. REPORT SHALL ALSO SPECIFY WHAT WORK IS TO BE COMPLETED IN THE FIELD AND/OR OFF-SITE IN A CONTROLLED ENVIRONMENT. COR APPROVAL IS REQUIRED PRIOR TO BEGINNING ANY REPAIR WORK.

PAINT SHALL BE PPG DTM EPOXY 202, COLOR MATCHED TO EXISTING PANELS OR EQUIVALENT EPOXY SPECIFICALLY DESIGNED TO RESIST OUTDOOR WEATHERING. SURFACE PREPARATION AND SPRAY APPLICATION SHALL ADHERE TO THE PPG PRODUCT DATA SHEET INSTRUCTIONS. PRODUCTS TO BE ACCEPTED BY THE COR FOR APPROVAL PRIOR TO PURCHASE AND APPLICATION.



Revisions:	Date:	CONSULTANT pland COLLABORATIVE plandcollab.com 505 268 2266	JD Engineering, PC 371 Zimmerman Lane Hamilton, MT 59840 Phone: (406) 218 - 9980	ARCHITECT/ENGINEER OF RECORD VCA PROJECT / CONSTRUCTION MANAGEMENT ARCHITECTURE / ENGINEERING PROJECT CONTROLS 56 LOUIS PRIMA DRIVE, SUITE B, COVINGTON, LA 70433 720.491.7559; Sean Fitzpatrick	STAMP 	National Cemetery Administration Design and Construction Service VA U.S. Department of Veterans Affairs	Drawing Title FCA DEFICIENCIES - GATES AND FENCING REPAIRS Approved: Project Manager/COR Department of Veteran Affairs, NCA POC: Homayoun Kazempour Email: homayoun.kazempour@va.gov	Phase BID DOCUMENTS N/A	Project Title FORT SILL GRAVESITE EXPANSION AND CEMETERY FCA IMPROVEMENTS Location Elgin, OK Issue Date 07/01/2026	Checked JV Drawn JB	Project Number 920CM3006 Building Number N/A Drawing Number C-103

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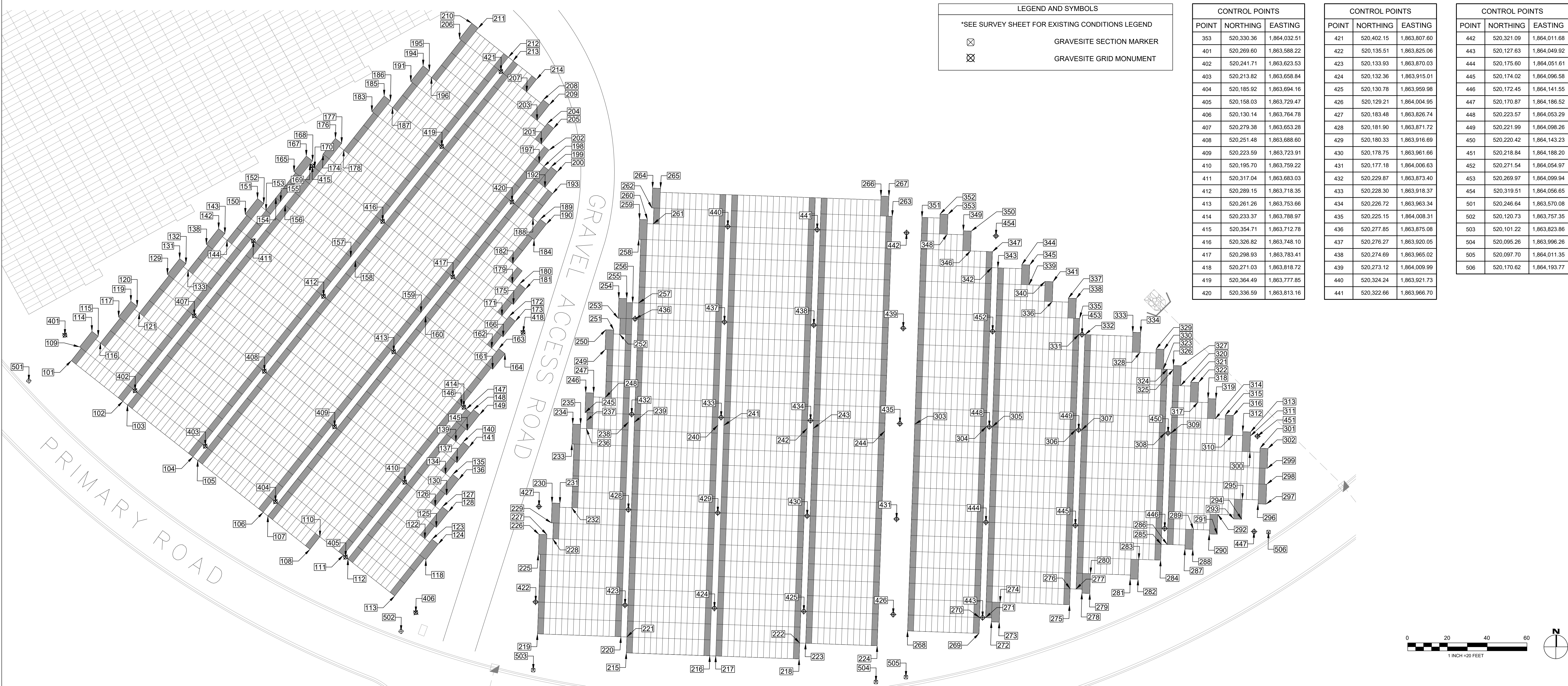
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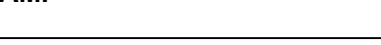
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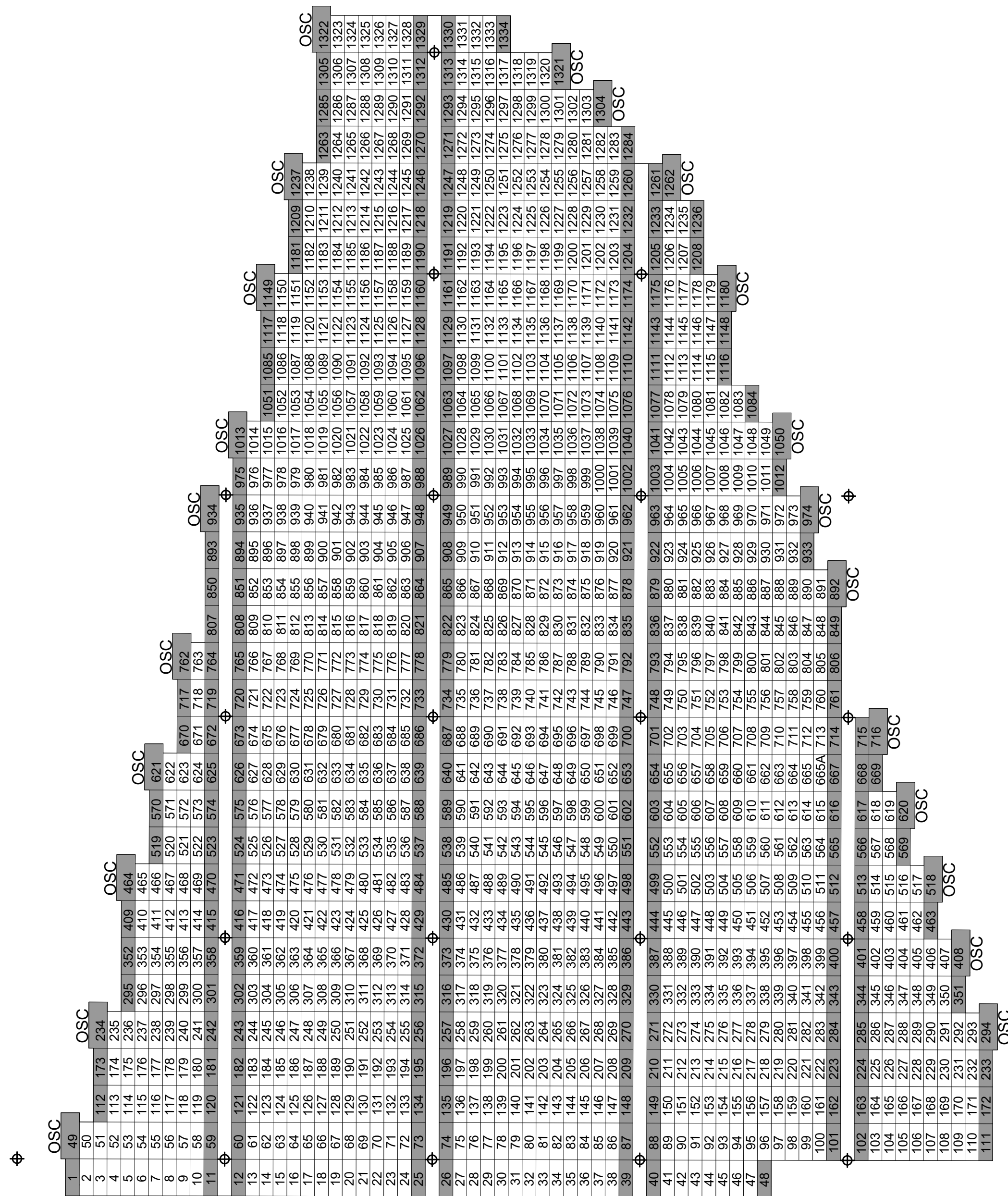
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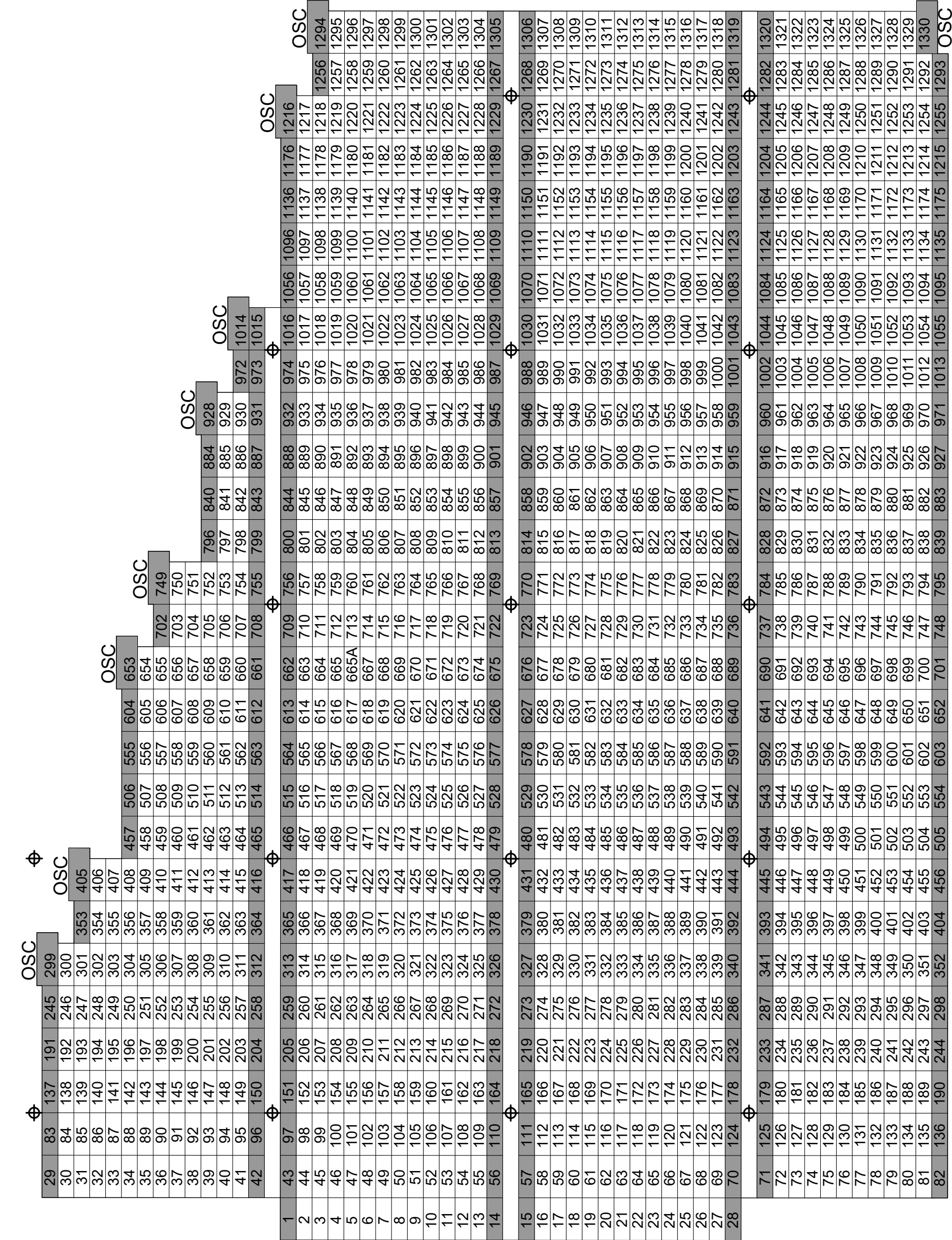
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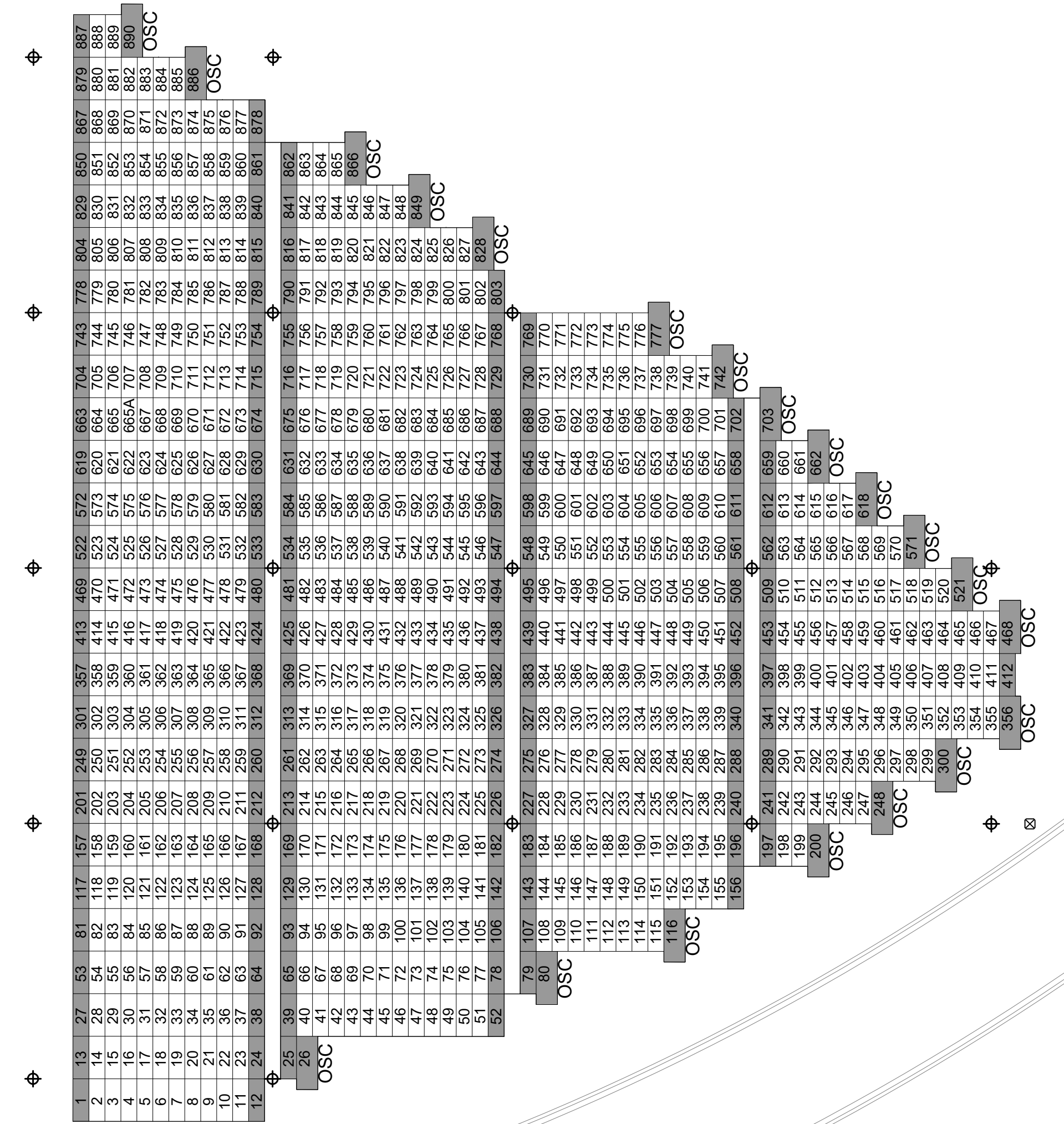
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				JD Engineering, PC 371 Zimmerman Lane Hamilton, MT 59840 Phone: (406) 218 - 9980										Location Elgin, OK		Building Number N/A			
Revisions:		plandcollab.com 505 268 2266				56 LOUIS PRIMA DRIVE, SUITE B, COVINGTON, LA 70433 720.491.7559; Sean Fitzpatrick				Approved: Project Manager/COR Department of Veteran Affairs, NCA POC: Homayoun Kazempour Email: homayoun.kazempour@va.gov		N/A		Issue Date 07/01/2026		Checked JV		Drawn JB	
		Date:														Drawing Number C-104			



(E1) GRAVESITE NUMBERING PLAN – SECTION 7
SCALE: 1" = 20'

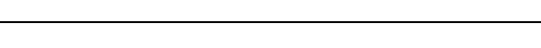


(E5) GRAVESITE NUMBERING PLAN – SECTION 8
SCALE: 1" = 20'



E9 GRAVESITE NUMBERING PLAN – SECTION 9
SCALE: 1" = 20'

[illegible]

CONSULTANT	
 plandcollab.com 505.268.2266	JD Engineering, PC 371 Zimmerman Lane Hamilton, MT 59840 Phone: (406) 218 - 9980

ARCHITECT/ENGINEER OF RECORD

 **PROJECT / CONSTRUCTION
MANAGEMENT
ARCHITECTURE / ENGINEERING
PROJECT CONTROLS**

**56 LOUIS PRIMA DRIVE, SUITE B, COVINGTON, LA 70433
720.491.7559; Sean Fitzpatrick**

STAMP



National Cemetery
Administration
Design and
Construction Service

VA | U.S. Department
of Veterans Affairs

Drawing Title

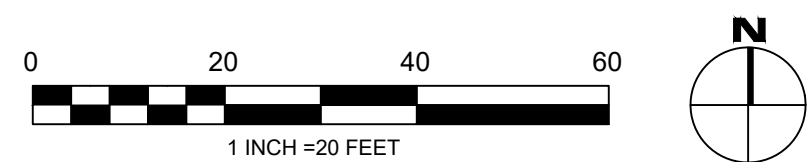
GRAVESITE NUMBERING PLAN

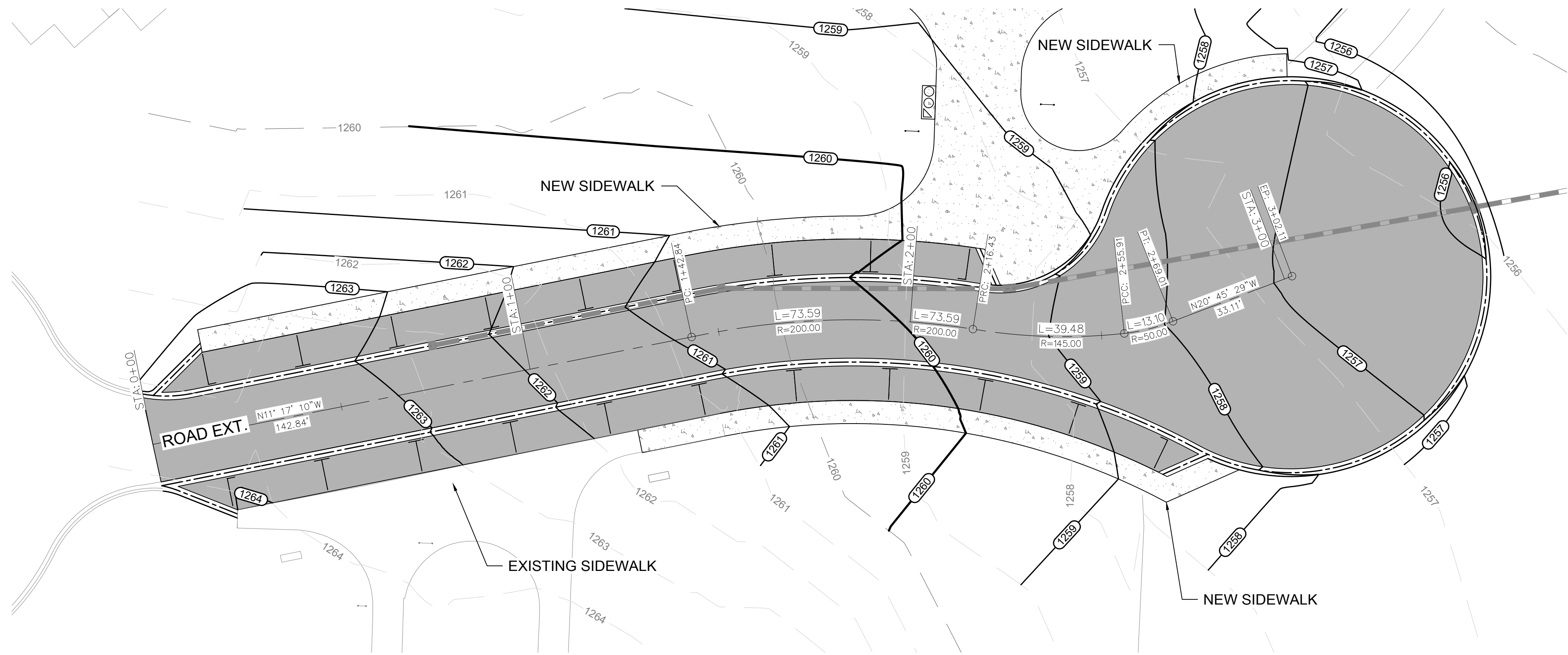
Approved: Project Manager/COR
Department of Veteran Affairs, NCA
POC: Homayoun Kazempour
Email: homayoun.kazempour@va.gov

Phase	BID DOCUMENTS
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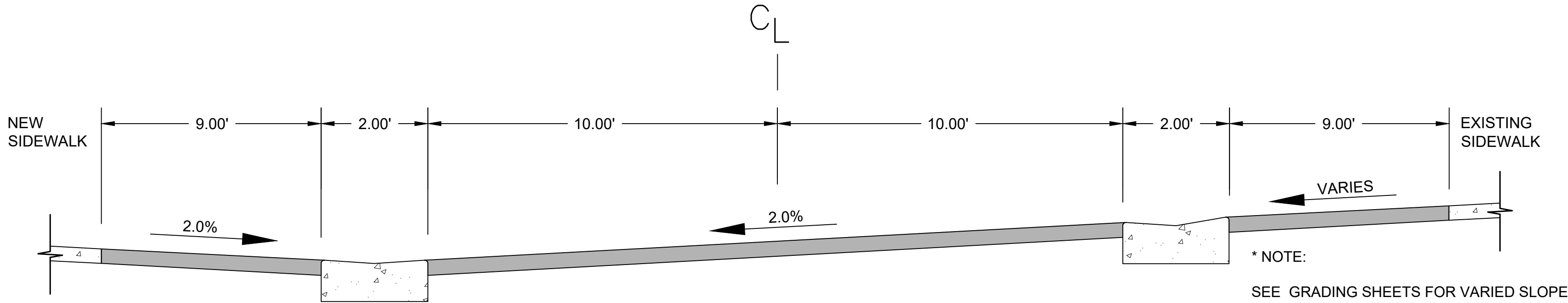
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FORT SILL GRAVESITE EXPANSION AND CEMETERY FCA IMPROVEMENTS			
Location			
Elgin, OK			
Issue Date	Checked	Drawn	
07/01/2026	JV	JB	

Project Number	920CM3006
Building Number	N/A
Drawing Number	C-105

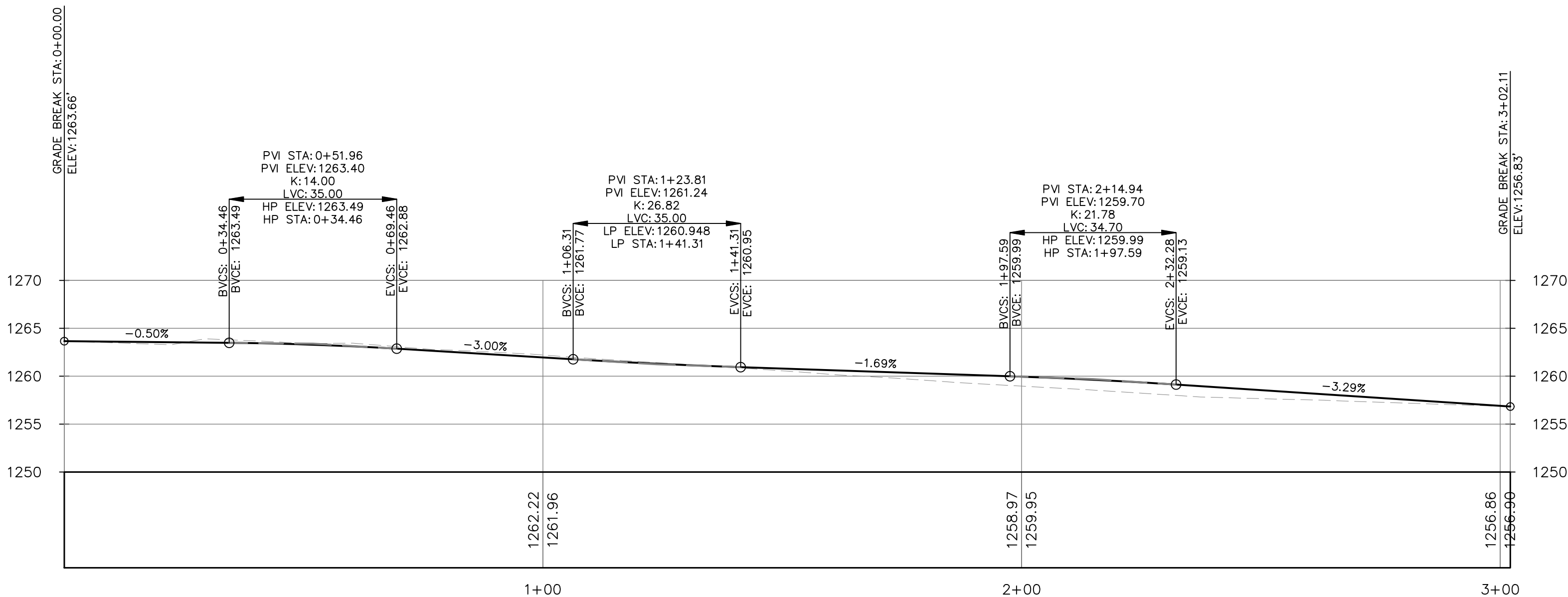




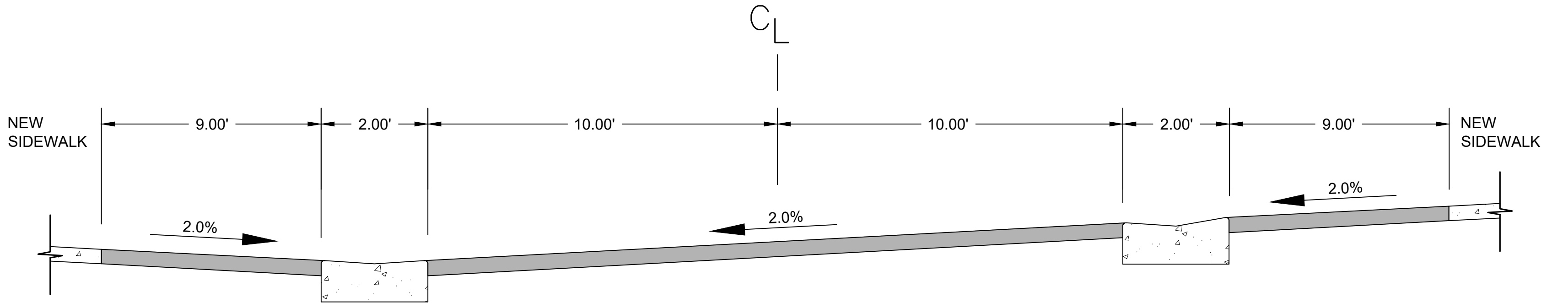
LEGEND AND SYMBOLS	
*SEE SURVEY SHEET FOR EXISTING CONDITIONS LEGEND	
	ASPHALT PAVING
	CONCRETE
	MOUNTABLE CURB OR VALLEY GUTTER SEE SHEET C-404 FOR TRANSITION LOCATIONS, AND B5/C-501 FOR DETAIL.
	NEW SIGN
	FLOWER WATER STATION
	STORM GUTTER DRAIN INLET
	STORM CURB DRAIN INLET
	PROPOSED MINOR CONTOUR
	PROPOSED MAJOR CONTOUR
	STORM DRAIN PIPING



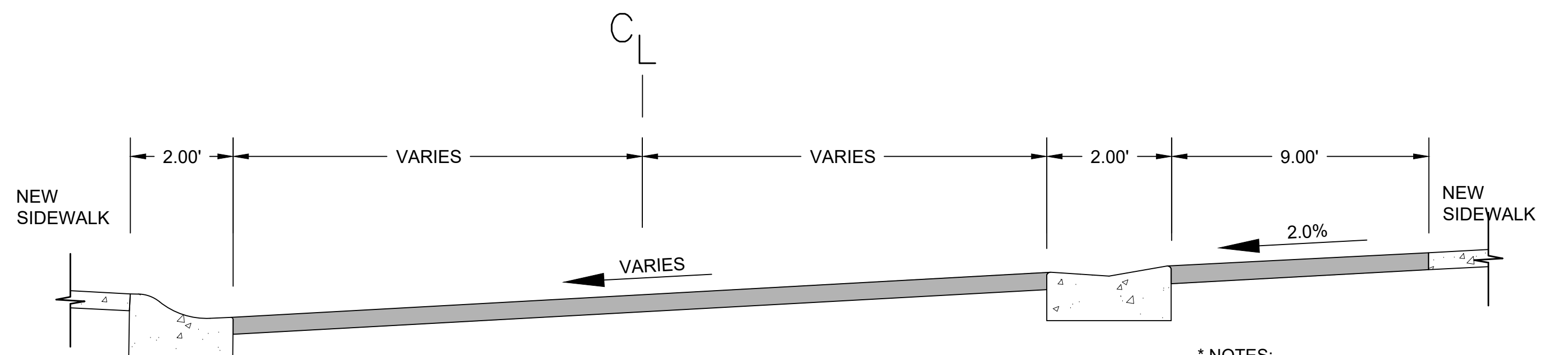
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SCALE: NTS



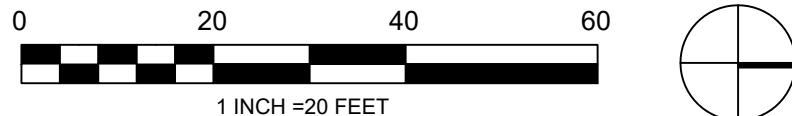
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VERT. SCALE: 1"=10'
HORIZ SCALE: 1"=20'



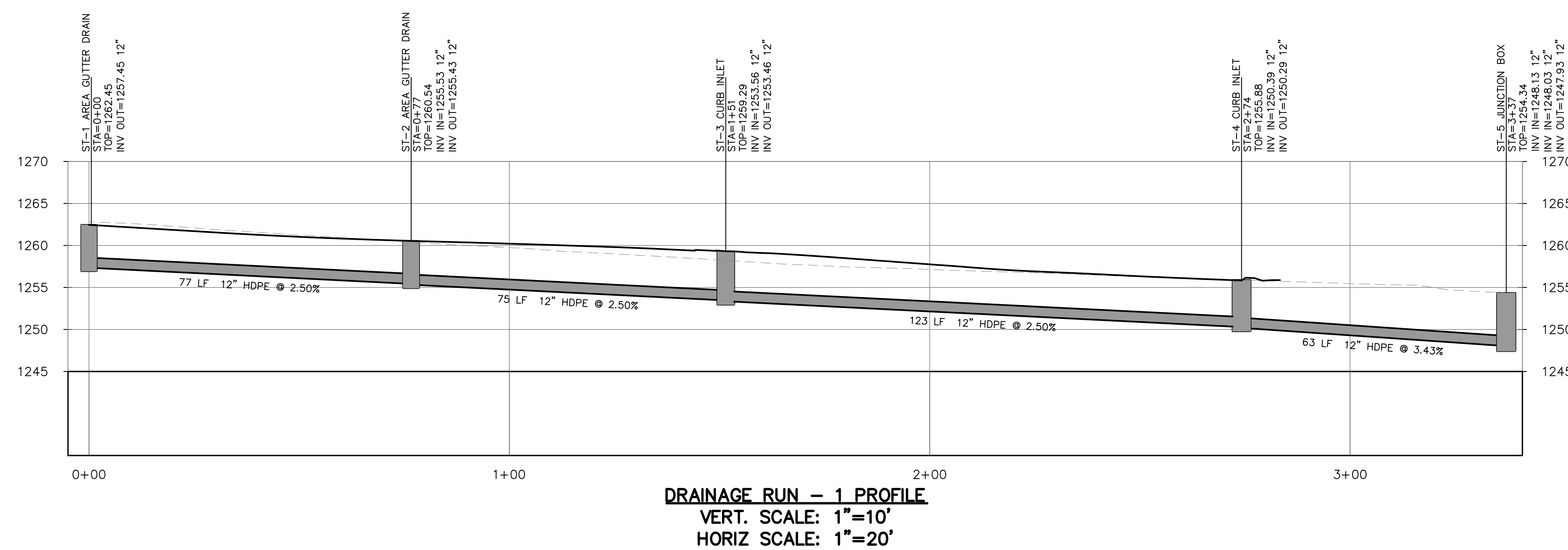
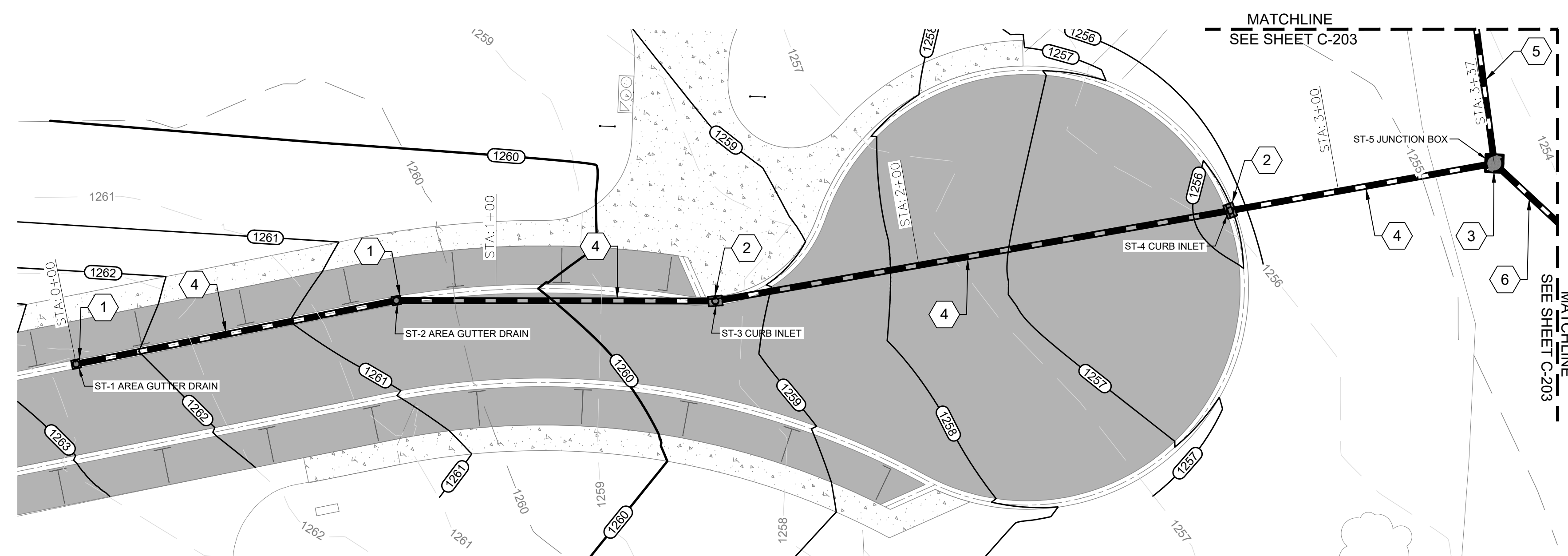
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SCALE: NTS

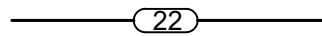
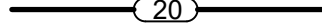


F7 ROADWAY CROSS SECTION – STA 2+16.90 TO 3+02.11
SCALE: NTS

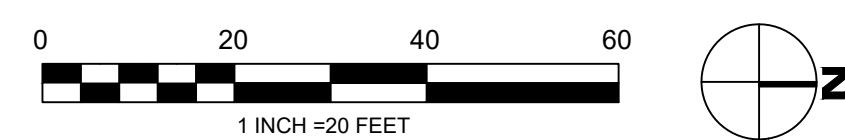


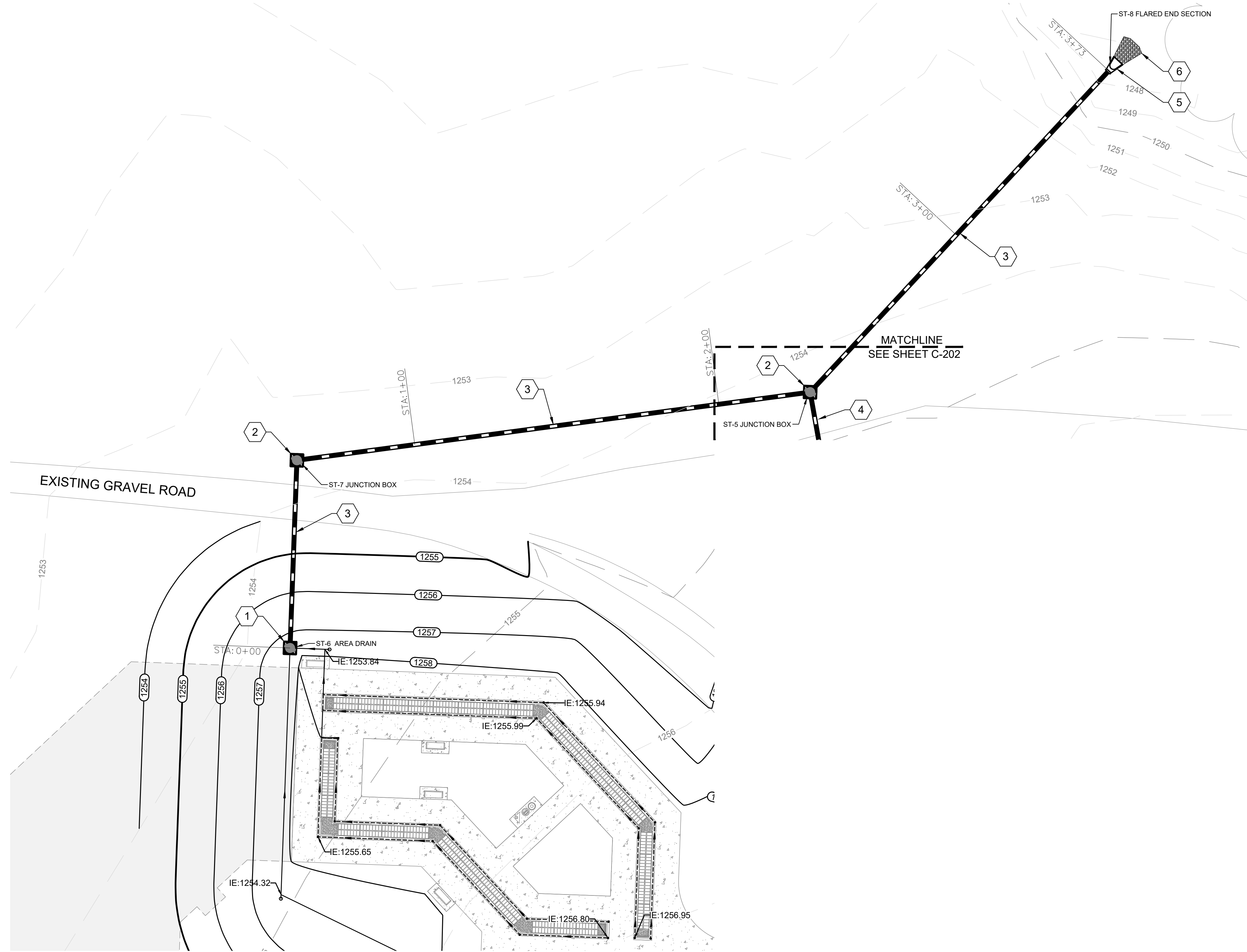
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pland COLLABORATIVE		JD Engineering, PC 371 Zimmerman Lane Hamilton, MT 59840 Phone: (406) 218 - 9980		VCA PROJECT / CONSTRUCTION MANAGEMENT ARCHITECTURE / ENGINEERING PROJECT CONTROLS 56 LOUIS PRIMA DRIVE, SUITE B, COVINGTON, LA 70433 720.491.7559; Sean Fitzpatrick		VA U.S. Department of Veterans Affairs		Approved: Project Manager/COR Department of Veteran Affairs, NCA POC: Homayoun Kazempour Email: homayoun.kazempour@va.gov		N/A		Location Elgin, OK		Building Number N/A	
Revisions:		Date:		plandcollab.com 505 268 2266		507/01/2026		Issue Date 07/01/2026		Checked JV		Drawn JB		Drawing Number C-201	



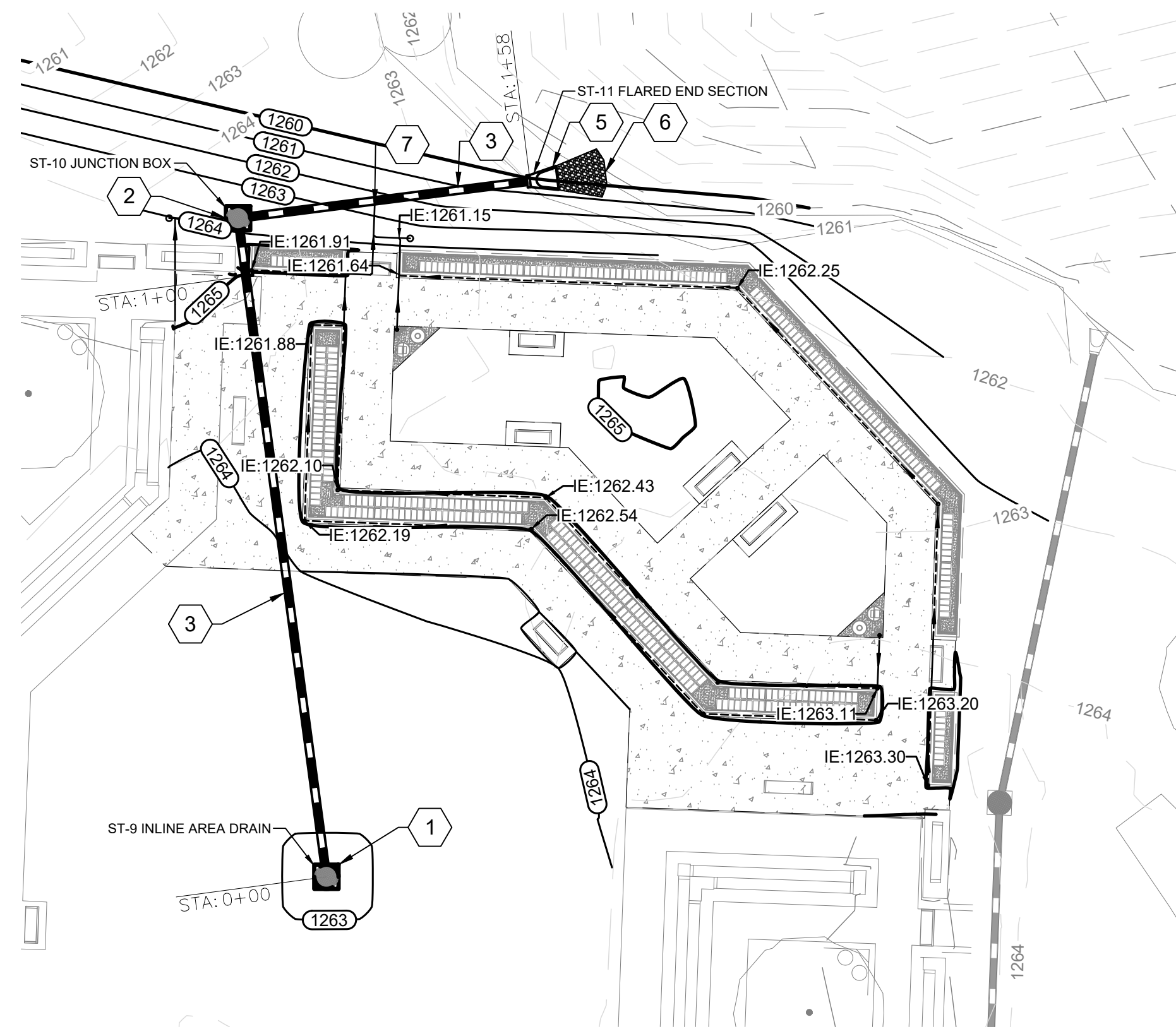
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	MOUNTABLE CURB AND VALLEY GUTTER
	NEW SIGN
	FLOWER WATER STATION
	STORM GUTTER DRAIN INLET
	STORM CURB DRAIN INLET
	STORM DRAIN JUNCTION BOX
	PROPOSED MINOR CONTOUR
	PROPOSED MAJOR CONTOUR
	STORM DRAIN PIPING

	KEYED NOTES
1.	AREA DRAIN, SQUARE FRAME AND GRATE, SEE DETAIL F4/C-502.
2.	CURB INLET, SEE DETAIL F8/C-502.
3.	JUNCTION BOX, SEE DETAIL F1/C-502.
4.	HDPE STORM PIPE, SEE BEDDING DETAIL C4/C-502.
5.	DRAINAGE RUN 2 FROM COLUMBARIA 'E' AND 'H'.
6.	DRAINAGE RUN 2 OUTFALL.

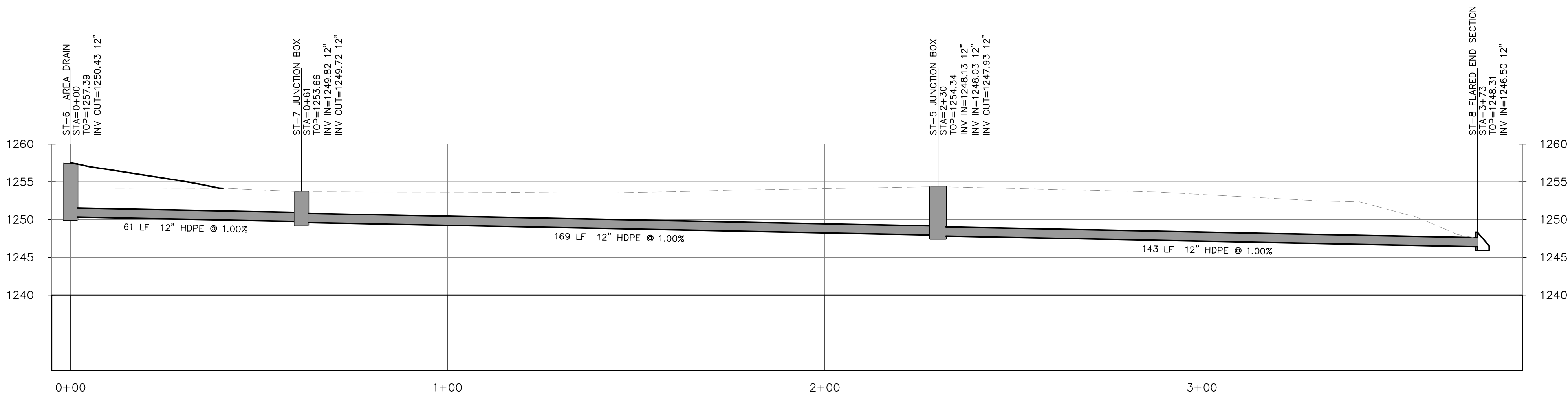
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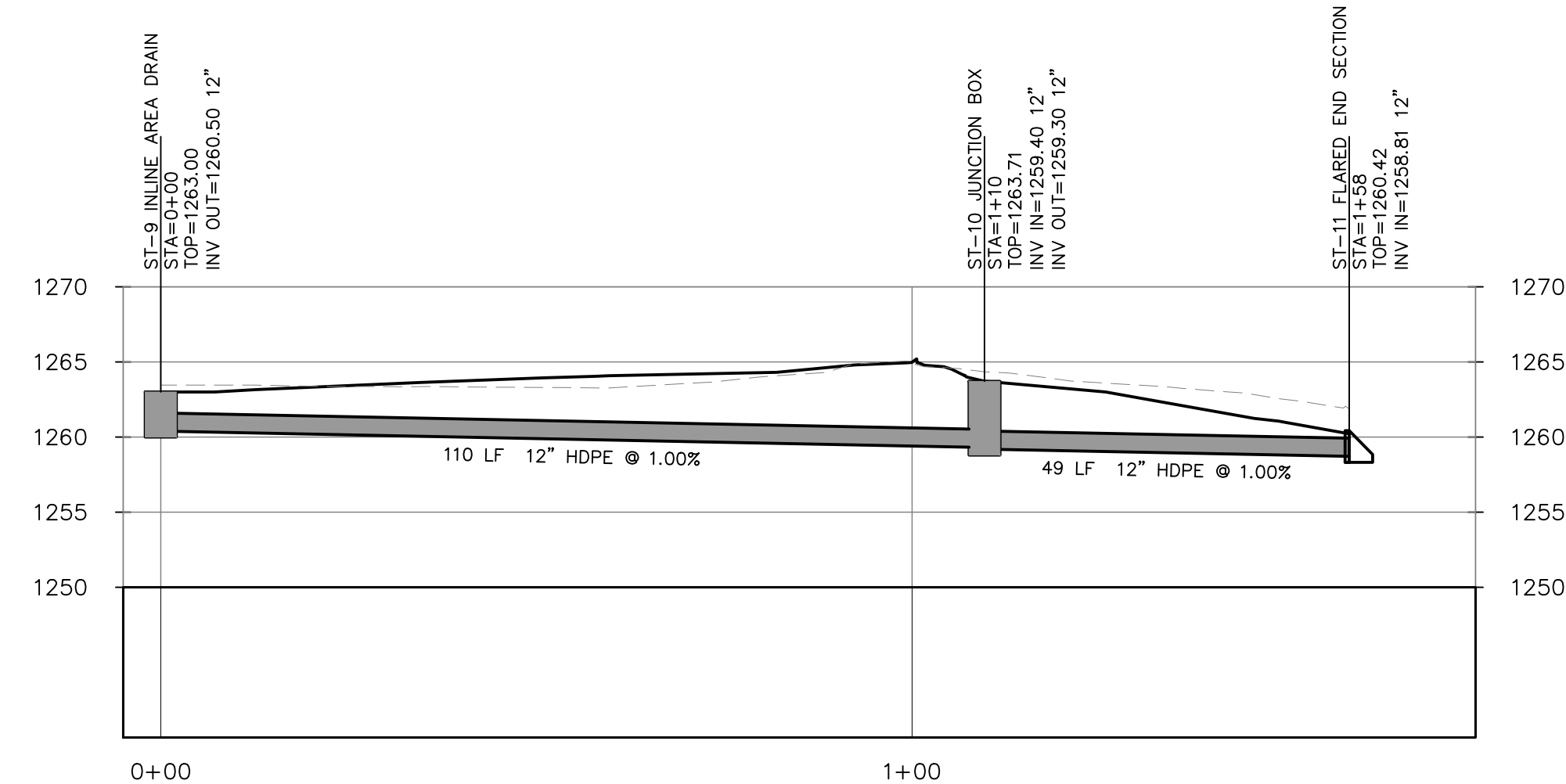
D2 COLUMBARIA 'E' AND 'H' DRAINAGE RUN - 2
SCALE: NTS



D7 COLUMBARIUM 'C' DRAINAGE RUN - 3
SCALE: NTS



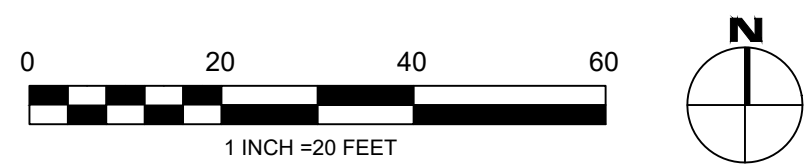
DRAINAGE RUN - 2 PROFILE
VERT. SCALE: 1"=10'
HORIZ SCALE: 1"=20'



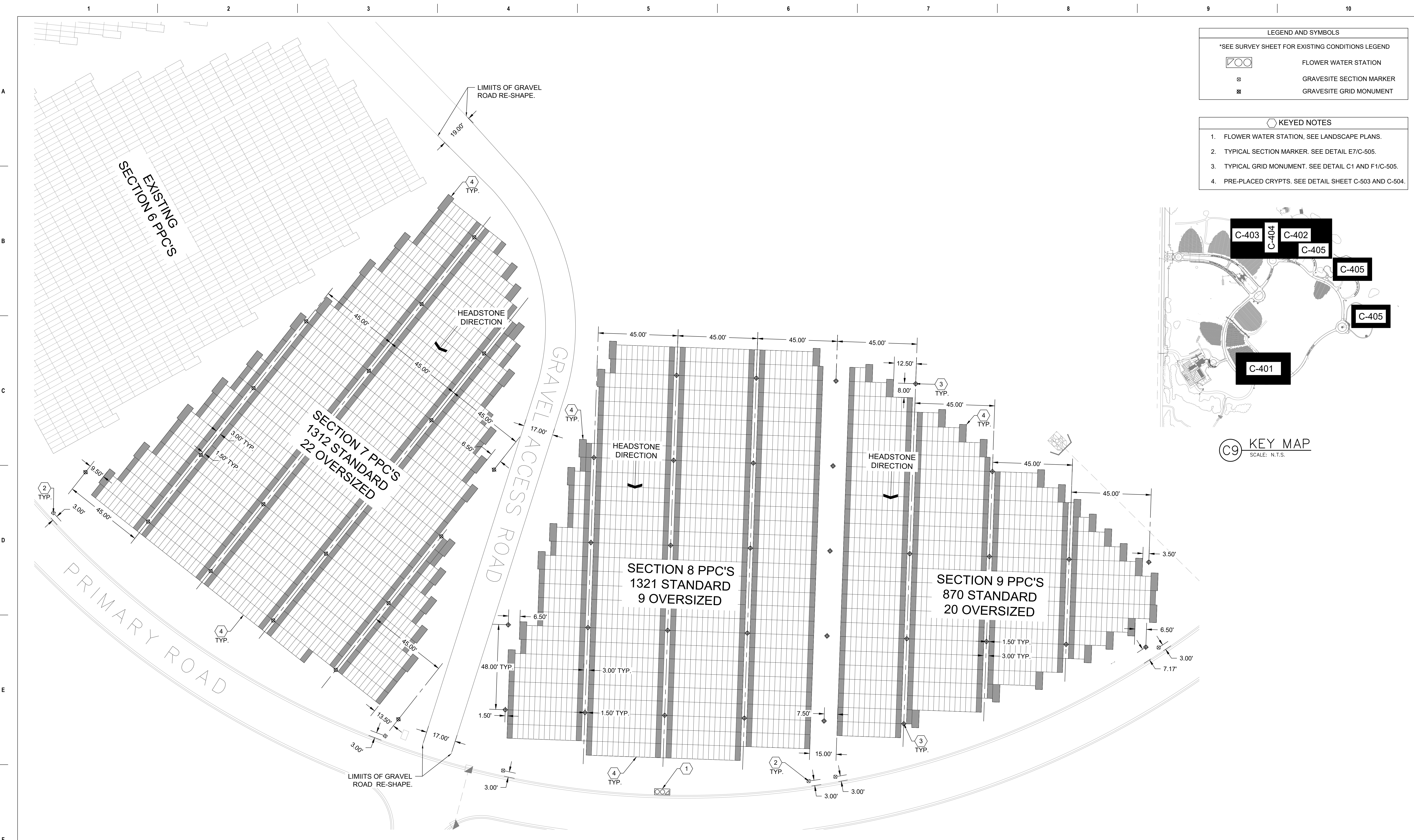
DRAINAGE RUN - 3 PROFILE
VERT. SCALE: 1"=10'
HORIZ SCALE: 1"=20'

LEGEND AND SYMBOLS	
*SEE SURVEY SHEET FOR EXISTING CONDITIONS LEGEND	
	FLOWER WATER STATION
	FLOWER WATER STATION
	BENCH
	PERFORATED 4" HDPE PIPE
	NON PERFORATED 6" HDPE PIPE
	STORM AREA DRAIN / JUNCTION BOX
	FLARED END SECTION
	CLEANOUT
	STORM DRAIN PIPING
	PROPOSED MINOR CONTOUR
	PROPOSED MAJOR CONTOUR
	EXISTING STORM JUNCTION BOX
	EXISTING STORM DRAIN PIPING
	EXISTING FLARED END SECTION

KEYED NOTES	
1.	AREA DRAIN/ INLINE DRAIN WITH ROUND FRAME AND GRATE, SEE DETAILS C1 AND F4/C-502.
2.	JUNCTION BOX, SEE DETAIL F1/C-502.
3.	HDPE STORM PIPE, SEE BEDDING DETAIL C4/C-502.
4.	DRAINAGE RUN 1 FROM ROAD EXTENSION.
5.	FLARED END SECTION, SEE DETAIL C6/C-502.
6.	RIPRAP OUTLET PROTECTION, SEE DETAIL C8/C-502.
7.	CONSTRUCT 12" X 6" HDPE REDUCING TEE.

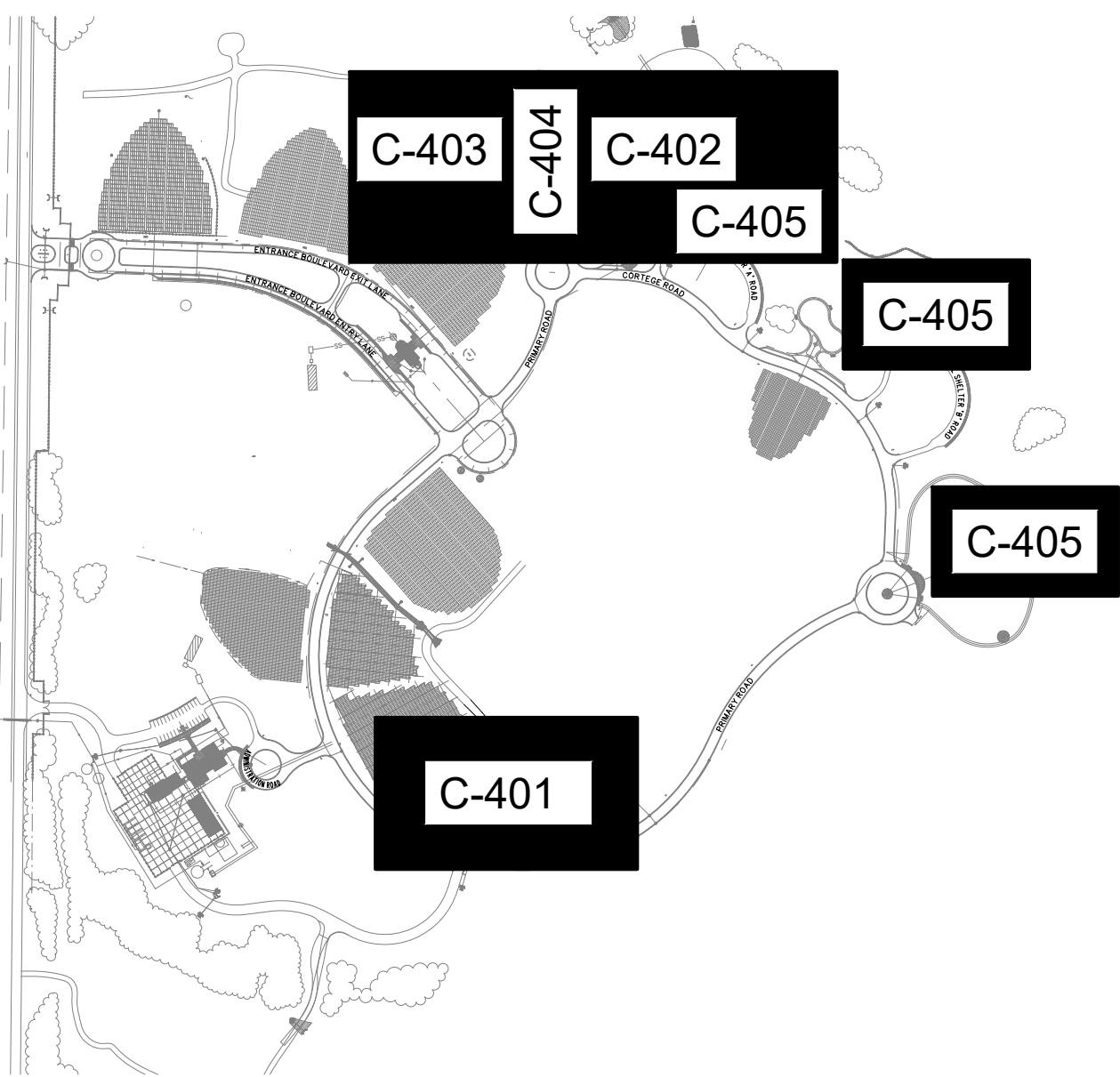


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			pland COLLABORATIVE		JD Engineering, PC 371 Zimmerman Lane Hamilton, MT 59840 Phone: (406) 218 - 9980			VA U.S. Department of Veterans Affairs		Approved: Project Manager/COR Department of Veterans Affairs, NCA POC: Homayoun Kazempour Email: homayoun.kazempour@va.gov	N/A	Location Elgin, OK		Building Number N/A
			plandcollab.com 505 268 2266		56 LOUIS PRIMA DRIVE, SUITE B, COVINGTON, LA 70433 720.491.7559; Sean Fitzpatrick							Issue Date 07/01/2026		Drawing Number C-203
												Checked JV		Project Number 920CM3006
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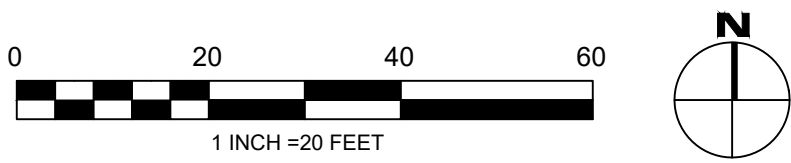


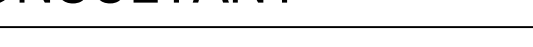
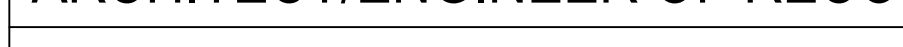
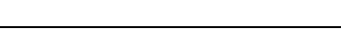
LEGEND AND SYMBOLS	
*SEE SURVEY SHEET FOR EXISTING CONDITIONS LEGEND	
	FLOWER WATER STATION
	GRAVESITE SECTION MARKER
	GRAVESITE GRID MONUMENT

KEYED NOTES	
1.	FLOWER WATER STATION, SEE LANDSCAPE PLANS.
2.	TYPICAL SECTION MARKER. SEE DETAIL E7/C-505.
3.	TYPICAL GRID MONUMENT. SEE DETAIL C1 AND F1/C-505.
4.	PRE-PLACED CRYPTS. SEE DETAIL SHEET C-503 AND C-504.



(C9) KEY MAP
SCALE: N.T.S.



		CONSULTANT		ARCHITECT/ENGINEER OF RECORD		STAMP	National Cemetery Administration Design and Construction Service		Drawing Title ENLARGED SITE PLAN - PRE PLACED CRYPTS		Phase BID DOCUMENTS	Project Title FORT SILL GRAVESITE EXPANSION AND CEMETERY FCA IMPROVEMENTS		Project Number 920CM3006	
		 JD Engineering, PC 371 Zimmerman Lane Hamilton, MT 59840 Phone: (406) 218 - 9980		 56 LOUIS PRIMA DRIVE, SUITE B, COVINGTON, LA 70433 720.491.7559; Sean Fitzpatrick		 07/01/2026				Approved: Project Manager/COR Department of Veteran Affairs, NCA POC: Homayoun Kazempour Email: homayoun.kazempour@va.gov	N/A			Location Elgin, OK	Building Number N/A
Revisions:		Date:					VA	U.S. Department of Veterans Affairs				Issue Date 07/01/2026	Checked JV	Drawn JB	Drawing Number C-401
		plandcollab.com 505 268 2266													