



Northwestern Water and Sewer District
2025 NWSD 100 Area Waterline Improvements
WL-100E

ADDENDUM 1

November 26, 2024

Planholders of the Northwestern Water and Sewer District 2025 NWSD 100 Area Waterline Improvements, WL-100E, project are hereby notified of the following amendments to the Contract Documents. This Addendum is hereby made a part of the Contract Documents.

DRAWINGS

Replace Sheet G-0.1 and SR-0.5 with the attached sheets that add ODOT's fence detail to the drawing set.

QUESTIONS

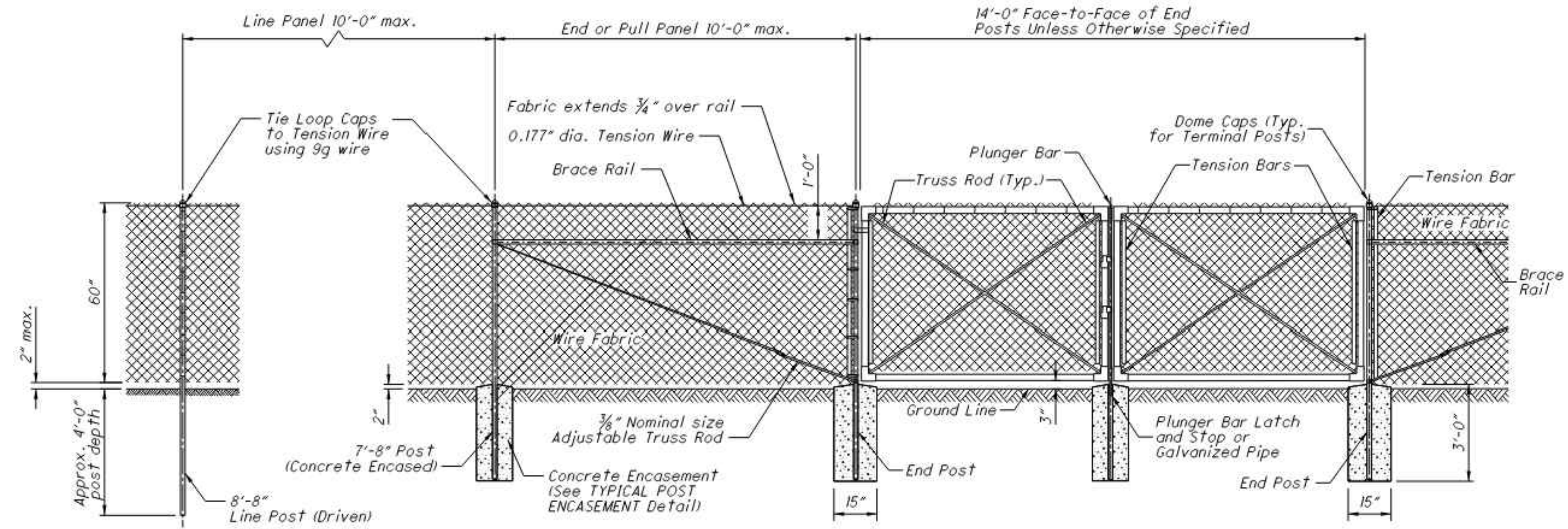
The following questions were submitted to the Engineer. The answers provided below are for the clarification of Bidders questions. Questions have been paraphrased for brevity.

Question #1 – Can the bid form be provided in Excel format?

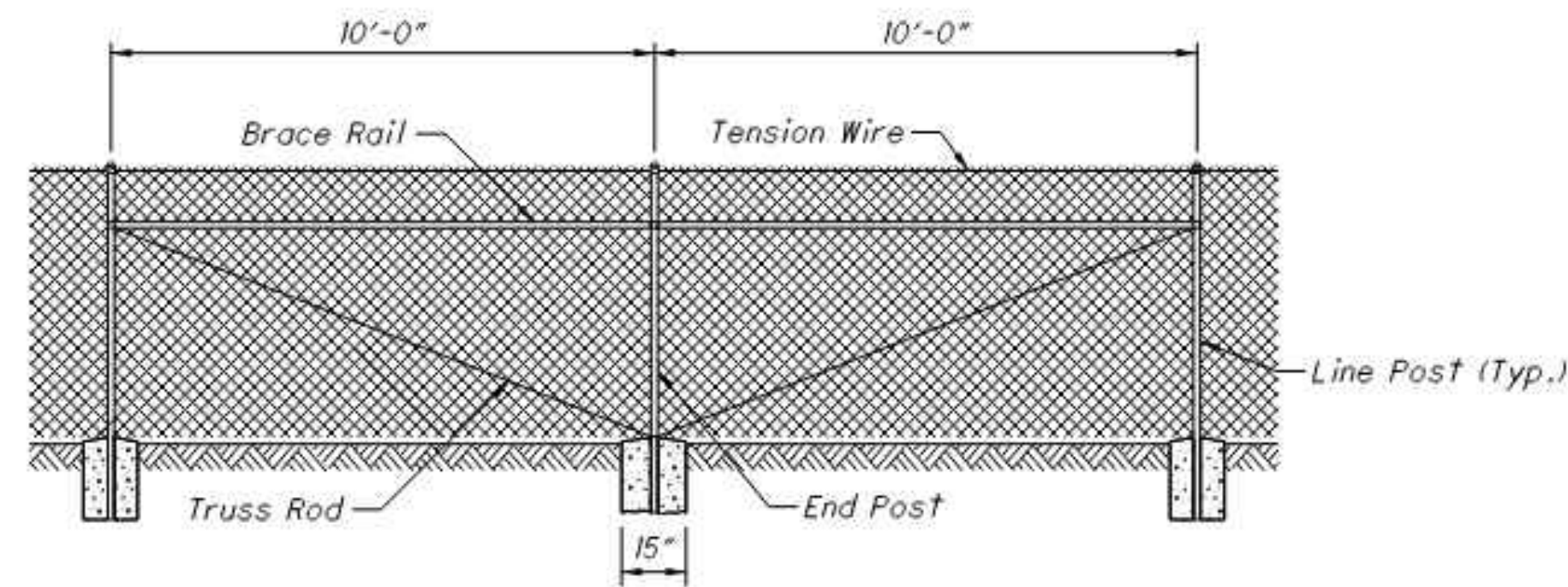
A link to an excel bid form to download is below.

<https://tinyurl.com/yxk9mbe7>

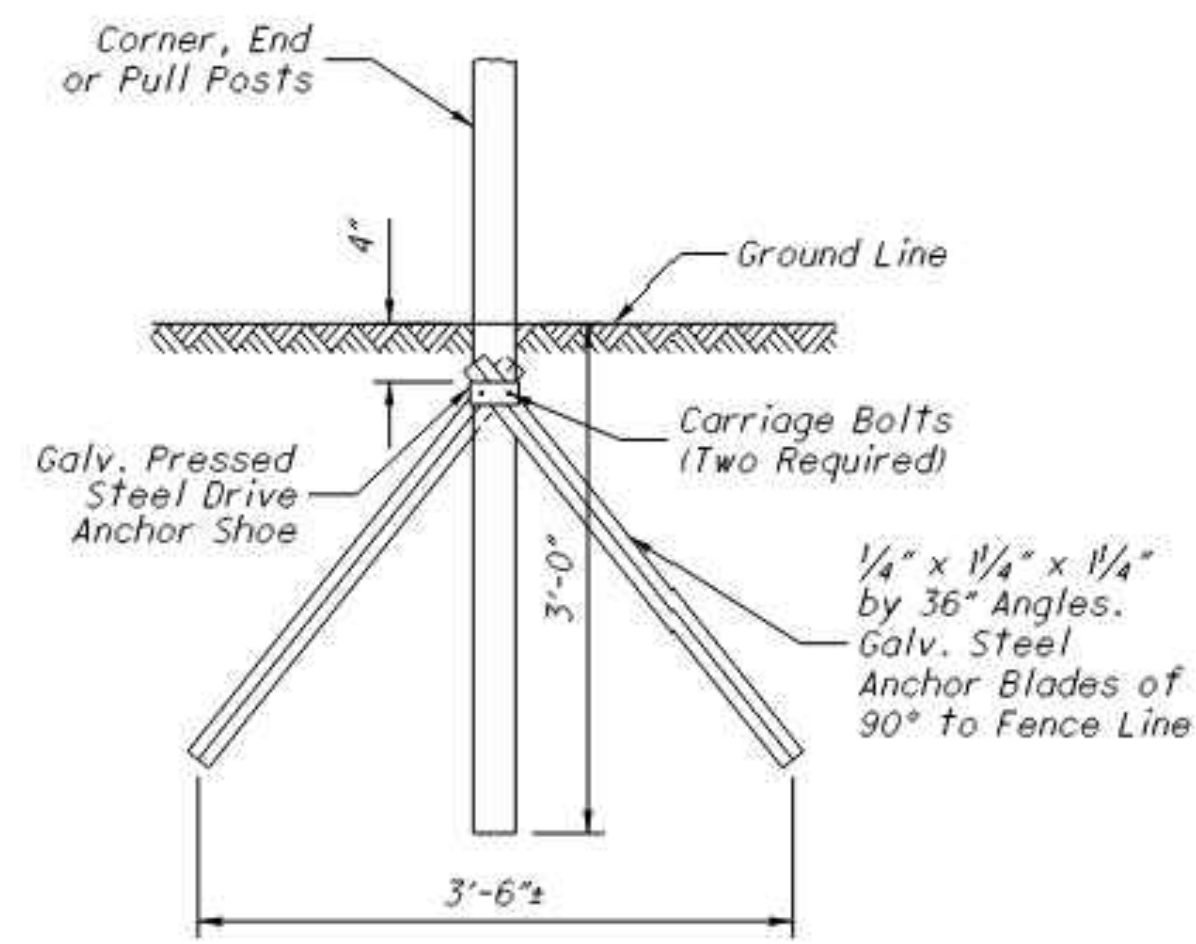
RECEIPT OF THIS ADDENDUM MUST BE ACKNOWLEDGED ON PAGE C-410 - 1 OF THE BID.



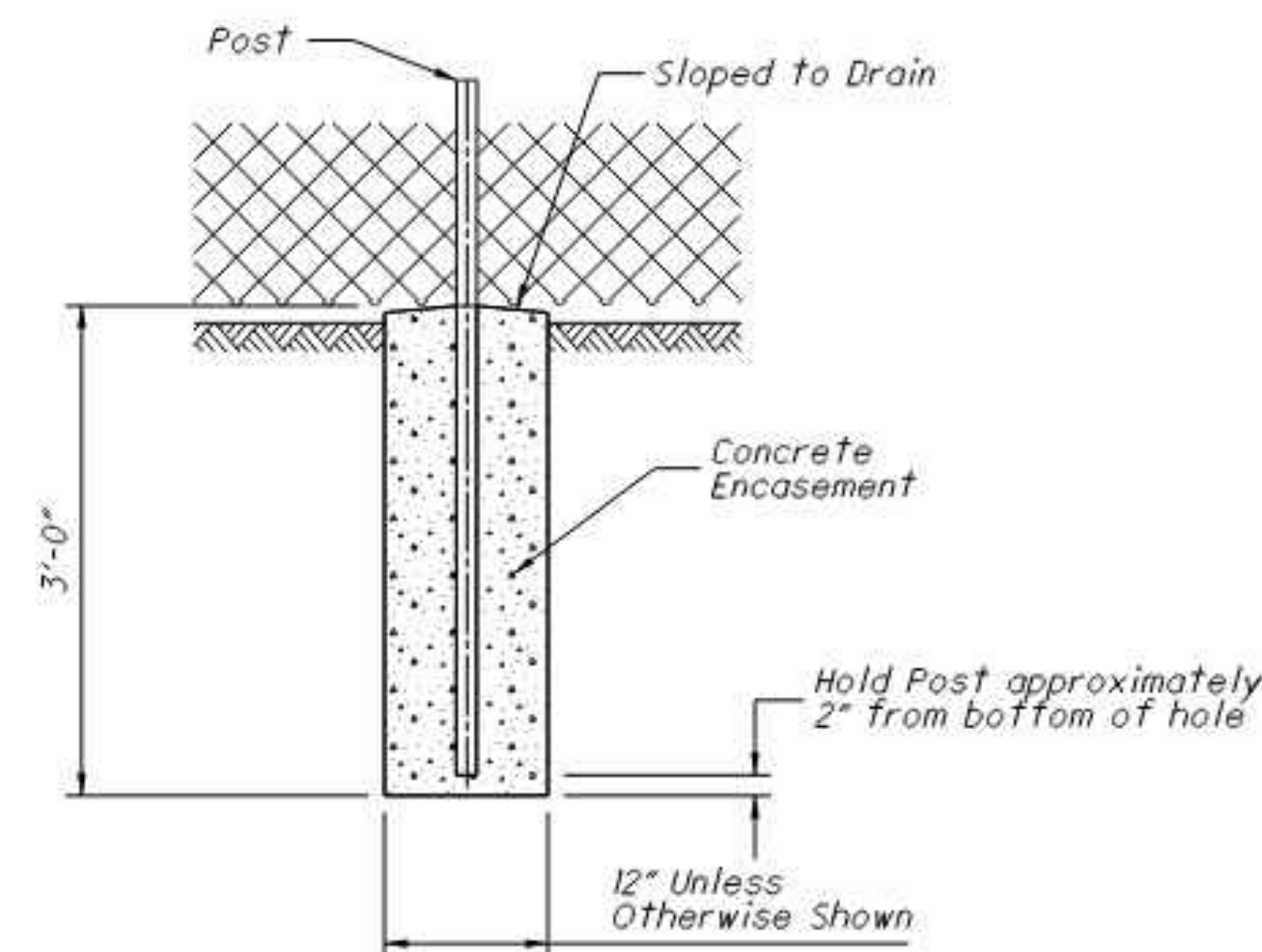
TYPE CLT FENCE



INTERMEDIATE ANCHOR POST ASSEMBLY
For Type CLT Fence



DRIVE ANCHOR DETAIL
For Terminal Posts



TYPICAL POST ENCASEMENT

NOTES

FENCING: For information not covered in this drawing, see CMS 607.

POST ENCASEMENT: Line posts shall normally be driven to an embedment depth of 48". Where soil or other conditions do not permit driving to this depth post holes shall be dug or bored and the posts encased in concrete (see detail). Posts located in unconsolidated fills or other loose soils, in dips or other depressions in the ground surface, or installed with fabric exceeding 60" in height shall also be encased in concrete.

All Terminal Posts (end, corner and pull panel posts) shall be encased in concrete. If these posts cannot be encased, steel drive anchors may be used as shown in the DRIVE ANCHOR DETAIL.

FRAMEWORK AND FABRIC: Materials may be any type permitted by CMS 710.03.

TENSION WIRE: Wire shall be used instead of the top rail when specified on the plans as **Item 607 - Fence, Type CLT**. The wire shall be stretched taut and fastened to or passed through the top fitting. The fence shall be fastened to the tension wire with fabric ties consisting of hog rings every 24" or less.

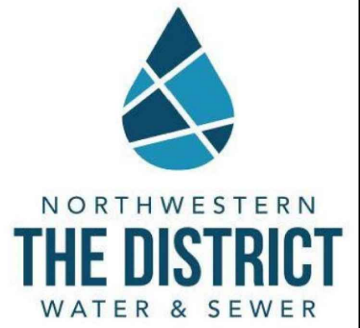
GATES: Each gate shall be equipped with an approved padlock with a double locking bolt, a five-pin tumbler, a laminated steel case, and a brass cylinder, and shall be rust-proof. Where companion gates are installed on opposite sides of the highway, tumblers shall be identically set in each lock so that the same key will open each lock. Two keys shall be furnished with each padlock. The cost of the padlock and keys shall be included in the cost of the gate.

STREAM CROSSINGS: Where chain link fence is to be constructed continuously across streams, and stream crossing closures are required by the plans, the closure shall be constructed in accordance with the details shown on **SCD F-3.4**, modified as necessary to conform to chain link fence dimensions and details.

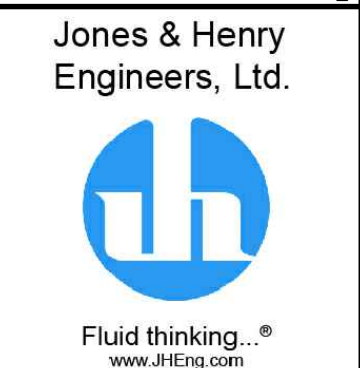
FENCE GROUNDING: When needed for overhead electrical lines, grounding is to be in accordance with the **SCD HL-50.11**.

REVISION DATE	7-19-2013
STATE OF OHIO DEPARTMENT OF TRANSPORTATION ADMINISTRATOR	Michael Blime
STDS. ENGINEER	M. Ruppe
OFFICE OF ROADWAY ENGINEERING	
CHAIN LINK FENCE	
SCD NUMBER	F-1.1

THIS DRAWING REPLACES F-1.1 DATED 4-16-2010



ODOT FENCE DETAIL
NORTHWESTERN WATER & SEWER DISTRICT, OHIO
2025 NWS 100 AREA WATERLINE IMPROVEMENTS WL-100E



JOB NO.	796-8149.001
SCALE	AS INDICATED
DESIGNED	EAF
DRAWN	JAH
CHECKED	TAB
STATUS	ISSUED FOR BID
DATE	NOVEMBER 2024
SHEET NO.	SR-0.5
	116A OF 116