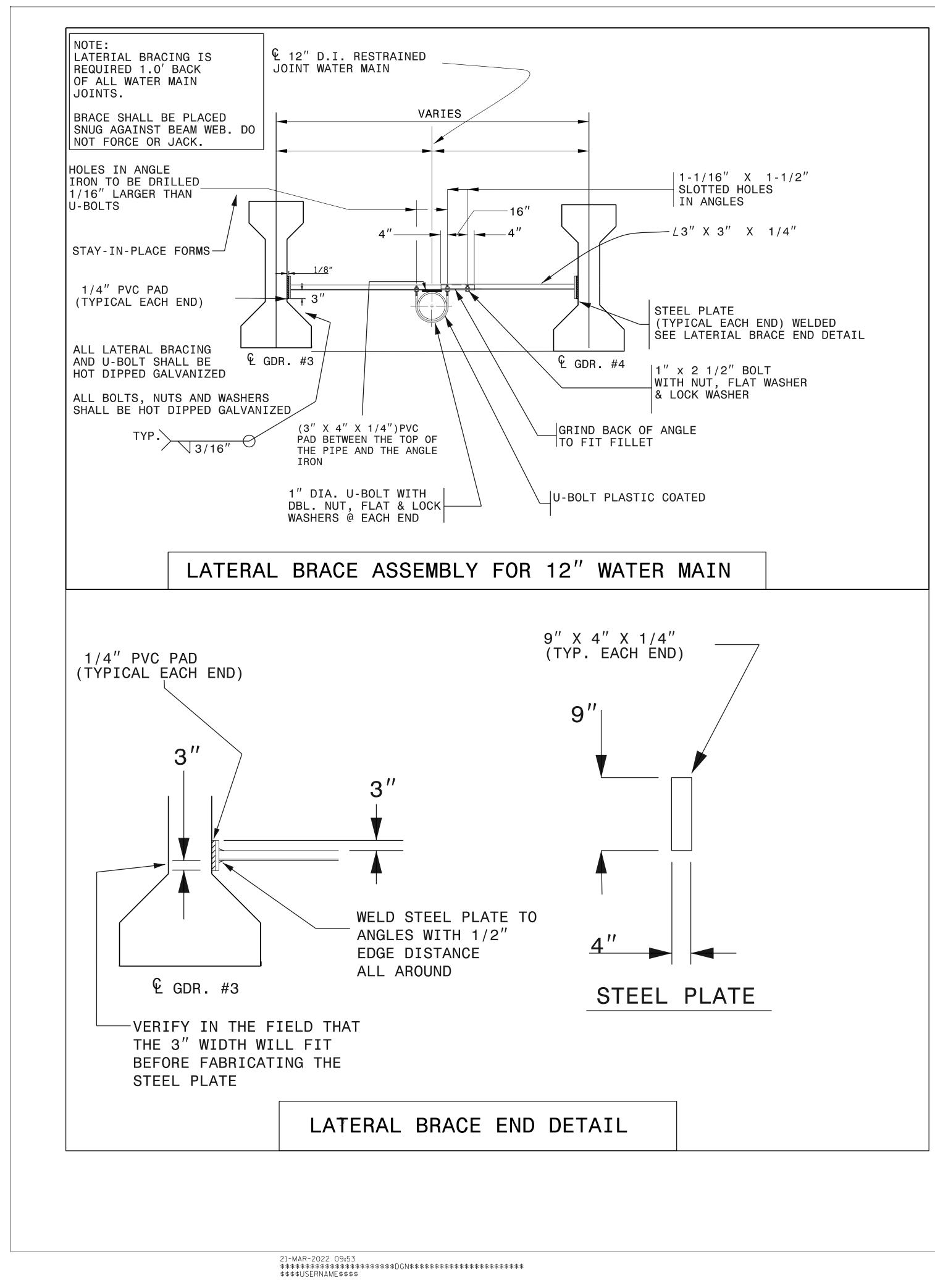
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BILL OF MATERIAL		
NO.	UNITS	I
1	73 EA	PIPE HANGER
2	2 EA	18" STEEL PI THICKNESS. (
3	7 EA	THICKNESS, ( 18" STEEL PI THICKNESS. (
4	576 LF	THICKNESS, ( 12" DUCTILE (D.I.R.J.) W
5	2 EA	MODULAR TYPE
6	2 EA	JUTE
7	2 EA	MASTIC OR PL
8	2 EA	END PLUG FOR
9	74 EA	7/8″ GALVANI
10	32 EA	LATERAL PIPE
L	1	THESE MATERIALS ARE

AND ARE TO BE FURNIS

L FOR 12" WATE	ERMAIN
TEM	
ASSEMBLY (GAL	
[PE SLEEVE, O. (END BENTS)	375" WALL
ÈPE SLEEVE, O.	375" WALL
	NT DIAPHRAGM) ED JOINT ESSURE CLASS 350
E CASING SEAL	
_ASTIC CAULKIN	G COMPOUND
R 12" DI WATER	LINE
ZED CONCRETE	INSERTS
E BRACE ASSEMB	LY (GALVANIZED)
ESTIMATED QUANTITIES SHED BY THE CONTRACTO CHMENT TO THE PROPOSE	R FOR THE
CHMENT TO THE FROFUSE	D DRIDGL
	PROJECT NO. <u>B-4786</u>
	PITT COUNTY STATION PROPOSED BRIDGE
	STATION: NOTOSED DRIDUE Sheet _ of _
NORTH CAROLINA	STATE OF NORTH CAROLINA DEPARTMENT OF TRANSPORTATION RALEIGH
Corey D. Bousquet, B. E.	
BE23F928878C49A	12" WATER LINE BRIDGE
BE23F928878C49A	12″WATER LINE BRIDGE ATTACHMENT DETAILS
D. BOUSONNESS J. J. J. J. BOUSONNESS J. J. J. BOUSONNESS J. J. J	12" WATER LINE BRIDGE ATTACHMENT DETAILS   REVISIONS   REVISIONS   SHEET NO.   NO.   BY: DATE:   NO.   BY:   DATE:   NO.   BY:   DATE:   NO.