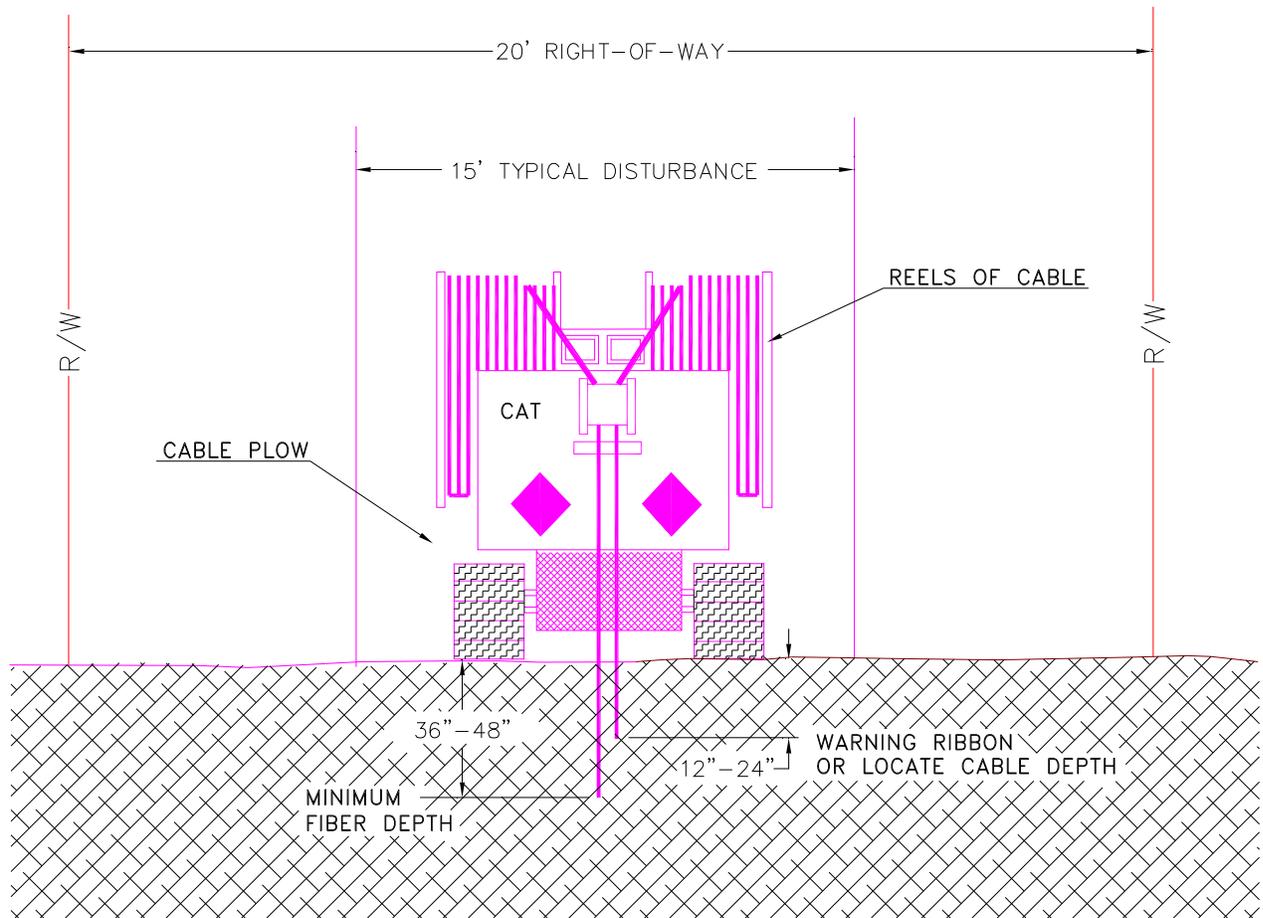


FIGURE 12.1



TYPICAL PLOW DETAIL #1

EXCHANGE:

SCALE: NTS

PAR/CO:

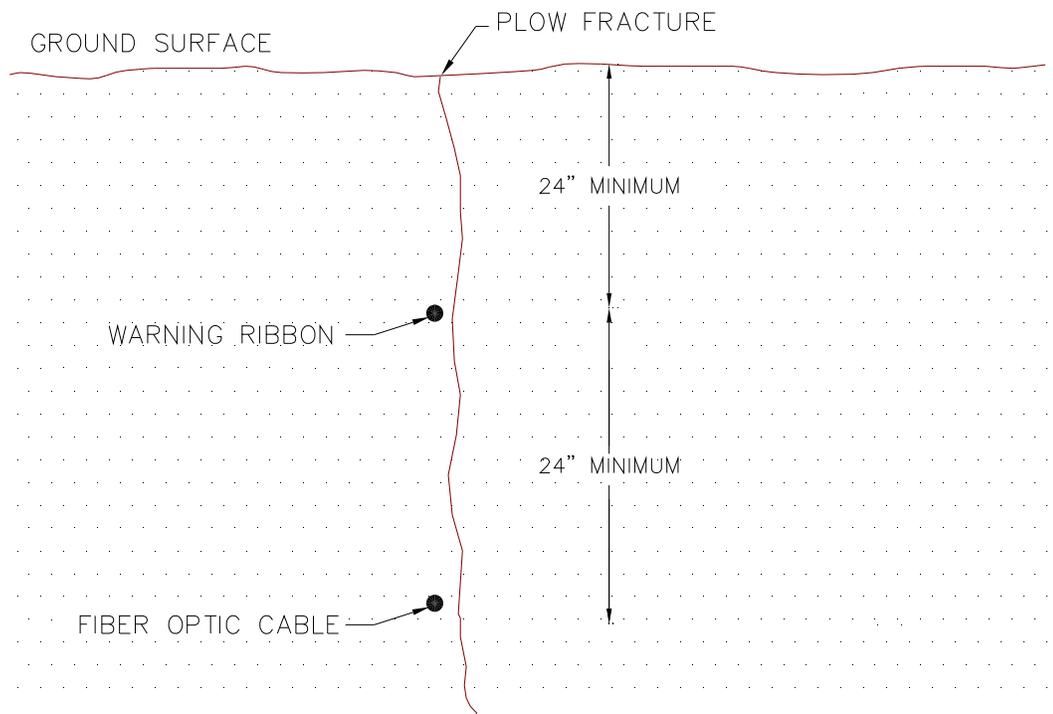
FILE: CAT-DETL

Prepared by



FIGURE 12.2

TYPICAL PLOW DETAIL



TYPICAL PLOW DETAIL #2

EXCHANGE:

SCALE: NTS

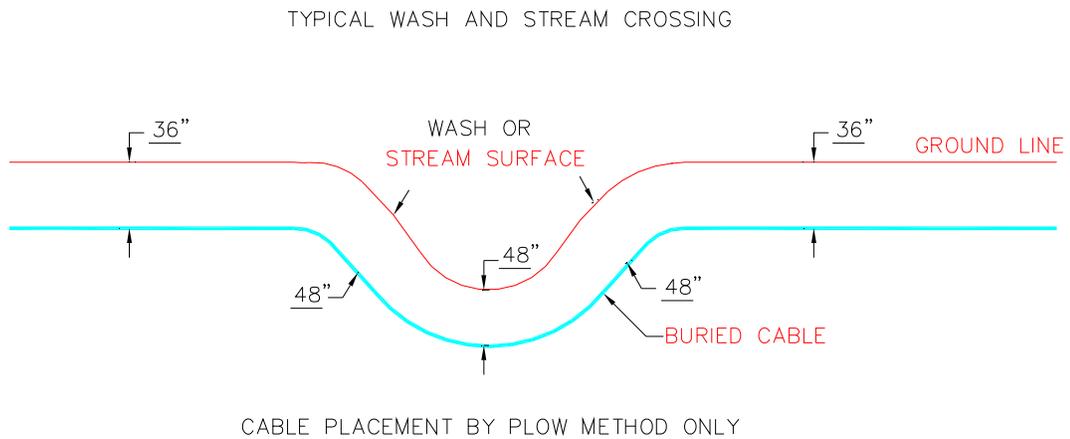
PAR/CO:

FILE: TYP-PLOW

Prepared by



FIGURE 12.3



WASH & STREAM CROSSING

EXCHANGE:

SCALE:

NTS

PAR/CO:

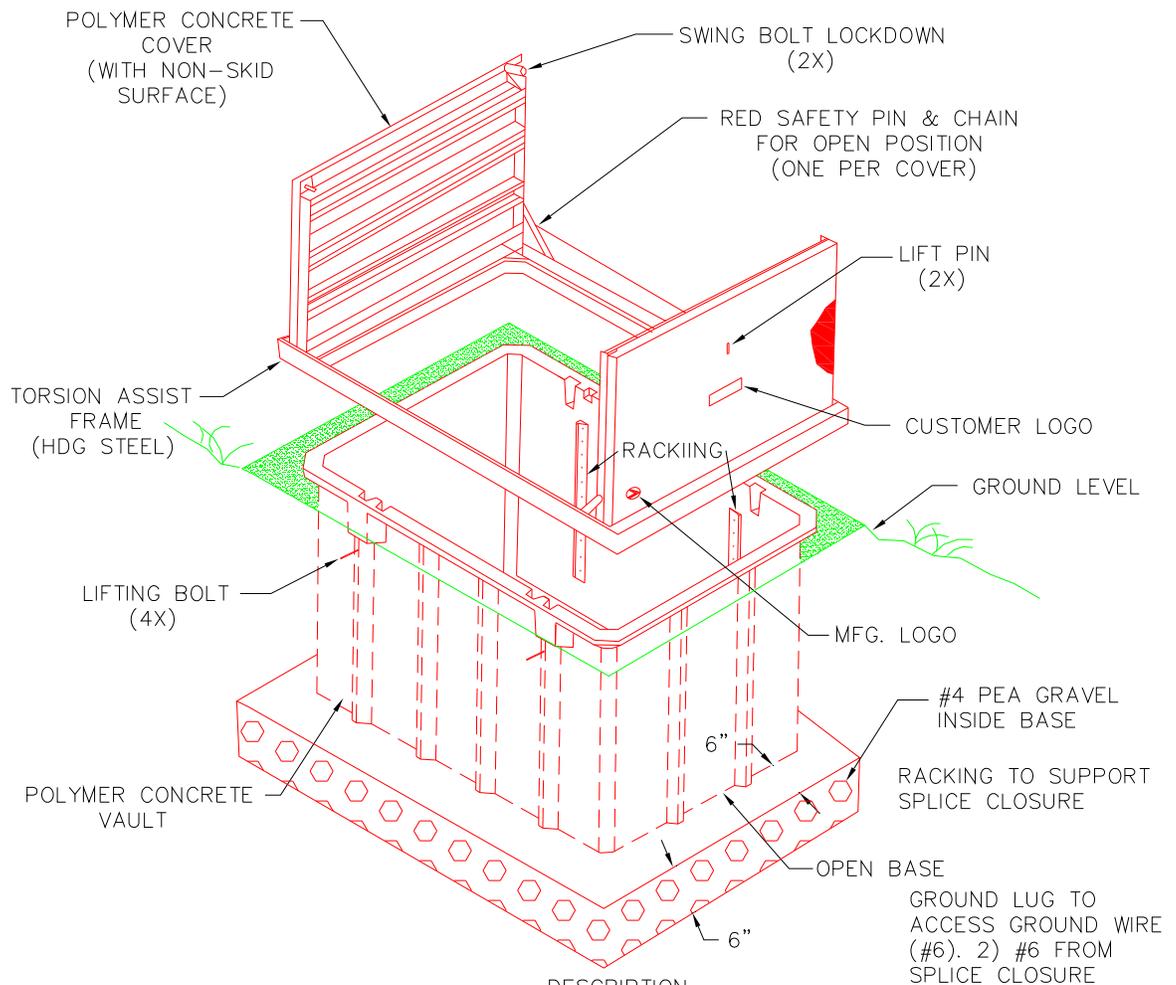
FILE:

TYPSTREAM

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FIGURE 12.4



NOMINAL DIMENSIONS			DESCRIPTION	PART NUMBER	APPROX. WEIGHT
WIDTH	HEIGHT	DEPTH			
36"	60"	36"		A6001833TAX36MT	990 LBS.

FEATURES

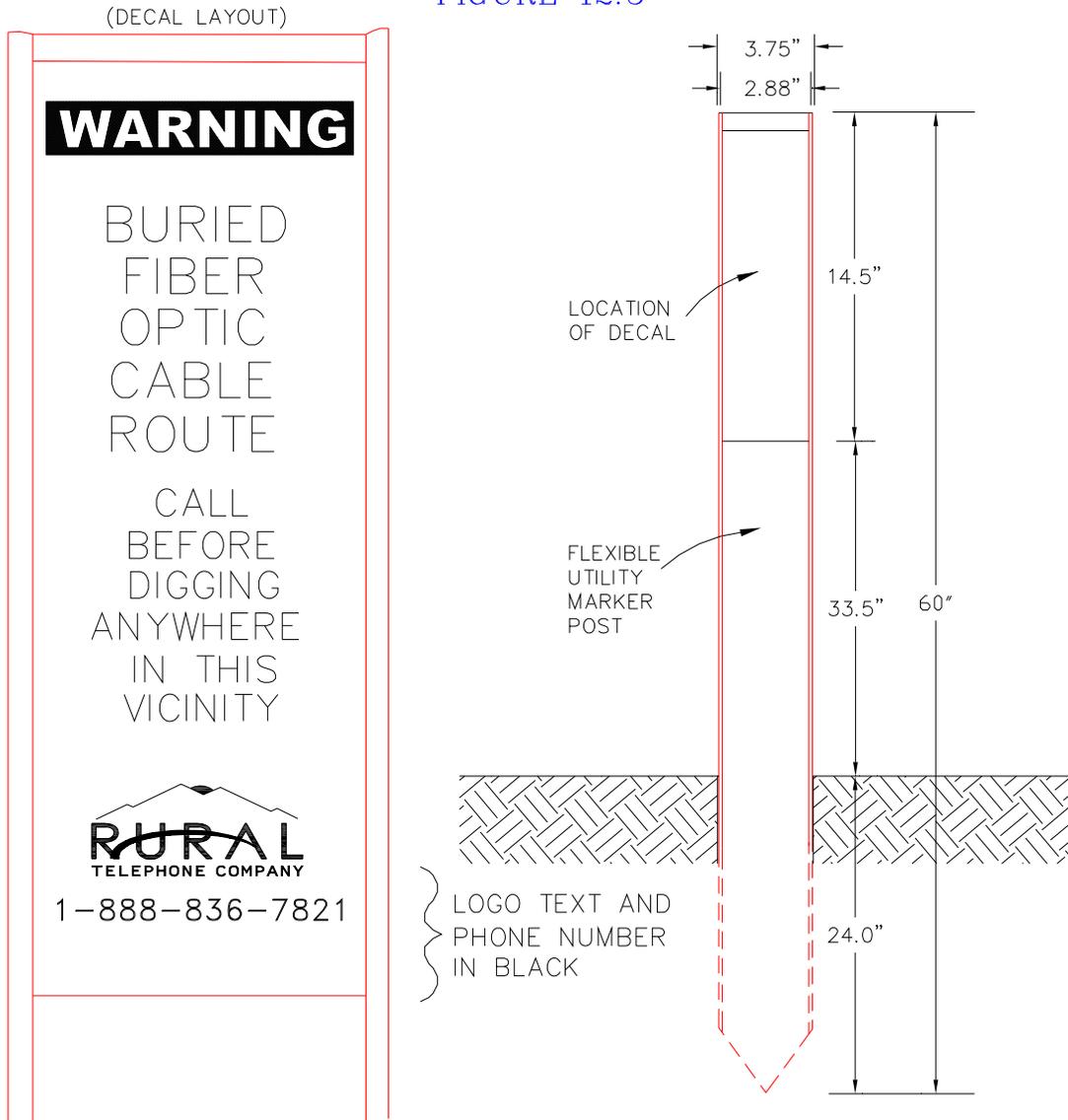
20K LOAD RATED, VAULT BODY CONSTRUCTED OF RPM POLYMER CONCRETE FOR LIGHTER WEIGHT THAN TRADITIONAL CEMENT CONCRETE VAULTS. EASILY INSTALLED WITH JOBSITE BACKHOE. FURNISHED WITH A HOT-DIPPED GALVANIZED STEEL FRAME WITH TORSION ASSIST POLYMER CONCRETE NON-SKID COVERS WHICH HELP PREVENT EMPLOYEE INJURIES WHEN OPENING VAULTS. STANDARD FEATURES INCLUDE: OPEN BASE, COVER LOGO, ETC. CONDUIT KNOCKOUTS, MOUSE HOLES, CABLE RACKING, CUSTOM COVER LOGOS.



BHF(36X60X36)
 UNDERGROUND ARMOCAST VAULT
 WITH TORSION ASSIST COVER

SCALE: NTS	DATE:
DRAWN BY: MSC	DWG NAME: UNDERGROUNDVAULT

FIGURE 12.5



AS REQ'D	MATERIAL
1	3 3/4" X 6'0" ORANGE FLEXIBLE FIBERGLASS UTILITY MARKER POST
1	2 7/8" X 14" DECAL-ORANGE BACKGROUND WITH BLACK LETTERS FOR ALL TEXT



*WARNING SIGN ASSEMBLY
BM53F*

SCALE: NTS	DATE:
DRAWN BY: MSC	DWG. NAME: BM53F-DTL

Prepared by

