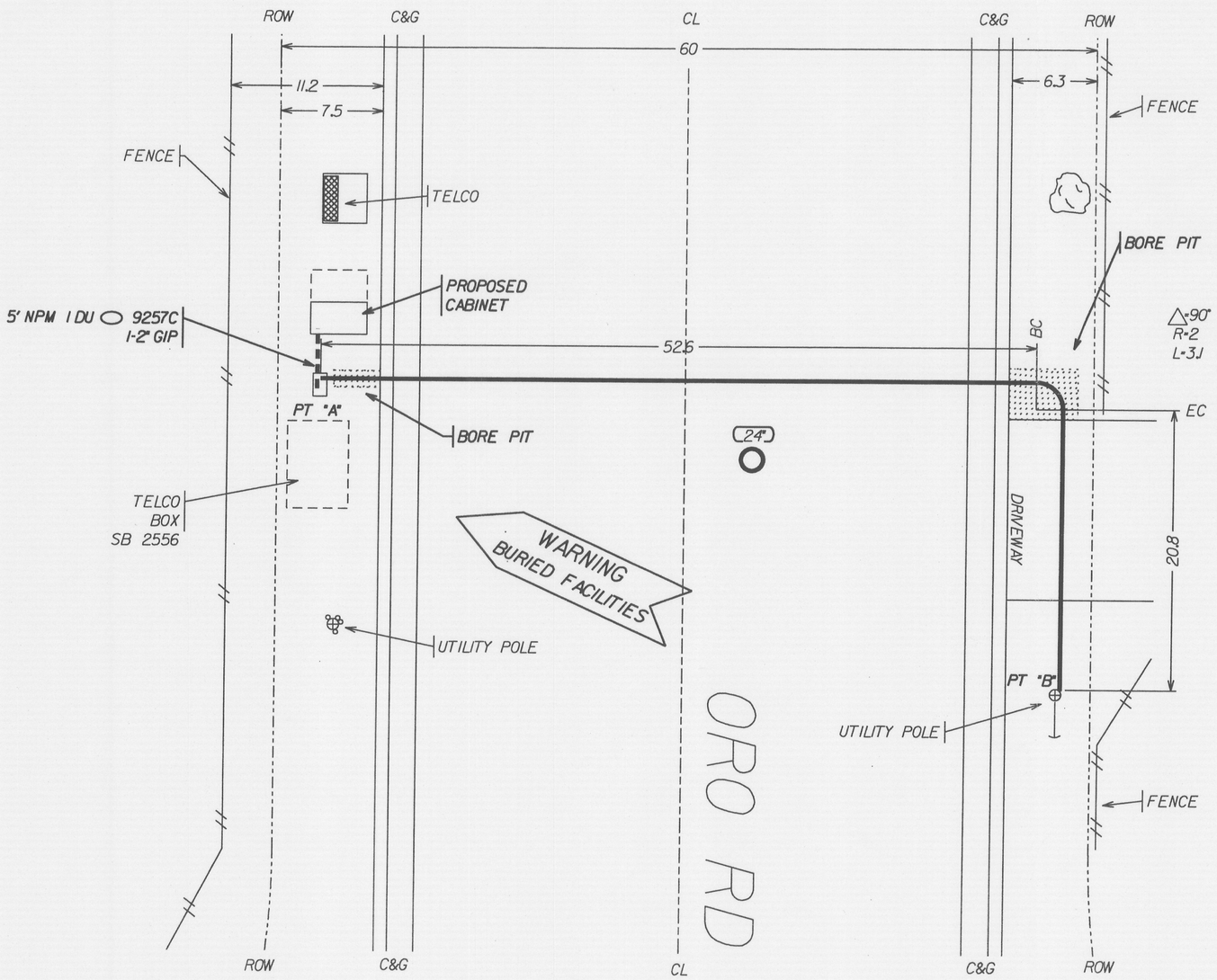


PT "A" TO PT "B" 77' NPM 1 DU 9257C
1-2" SCH 40 POWER CONDUIT

CONSTRUCTION NOTES:
1. AT PT "A" TRENCH IN 2" GIP FROM VRAD TO POWER PED.
2. FROM PT "A" DIG 3X3X3 BORE PIT IN DIRT AND BORE EAST UNDER ORO RD APPROX. 53' TO OTHER SIDE IN DIRT. DIG BORE PIT 3X3X3.
3. FROM CONDUIT BEND HAMMER CONDUIT UNDER DRIVEWAY TO BASE OF POLE AS SPECIFIED BY PGE DRAWING AND TERMINATE CONDUIT.
4. REPAIR AND REPLACE ALL SURFACES TO LIKE OR BETTER CONDITION.

CALL USA
811
BEFORE DIGGING

CAUTION!
LOCATION & DEPTH OF EXISTING SUBSTRUCTURES ARE NOT GUARENTEED. OTHER SUBSURFACE STRUCTURES NOT SHOWN MAY EXIST.

NOTE: ALL OTHER CABLES OMITTED FOR CLARITY.

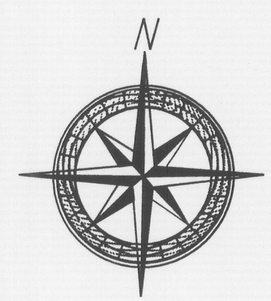
VERIFY BONDS AND GROUNDS

M.O.P. REQUIRED
CATEGORY # 3
FOLLOW PROCEDURES AS DETAILED IN NORTHERN SECTOR PLAN FOE PROTECTION OF UNDERGROUND AND BURIED CABLES
M.O.P. DATED:

POWER CONDUIT
1"=10'-00"

ALL FOOTAGES ARE IN FEET UNLESS NOTED OTHERWISE

CNST: 187
UGC: 256
ABCM: 740A, 740C, 815A
MH: 307



at&t	Ref			Date Req
RNO (ARES)	Geo Loc UE73	WC: STOCKTON MAIN		Date Issued 2/10
Municipality STOCKTON	County SJC	Township	1/4Sec	Tax Dist 29866626
Location & Description: FTTN NODE 1565 S ORO AV POWER CONDUIT CONSTRUCTION				
ENG'R ARC VØKDELD20	ENGINEER TY WESTON	Tel# 209-474-4366		PLR
REVISIONS:				Maj. Code:
				EWO: 7612774 DESIGN #
				PRINT OF

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