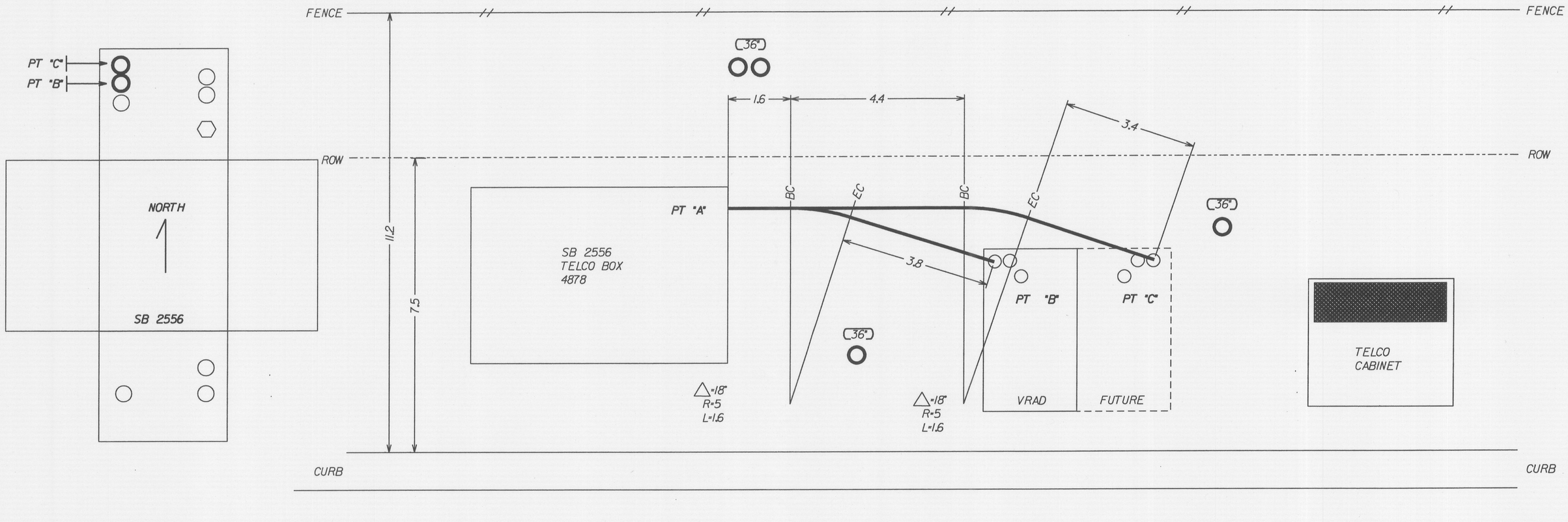

NOTE: ALL OTHER CABLES OMITTED FOR CLARITY.

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

CALL USA
811
BEFORE DIGGING

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:

VERIFY BONDS AND GROUNDS

PT "A" TO PT "B" 7' PM 1 DU ○ 4C
1-4" C-PC

PT "A" TO PT "C" 11' PM 1 DU ○ 4C
1-4" C-PC

CONSTRUCTION NOTES:
1. CORE BORE EXISTING SIDEWALK BOX AND TERMINATE 2 4" CONDUITS INTO THE NORTH WALL AS SHOWN.
2. TRENCH TOWARD PROPOSED VRAD LOCATION AND TERMINATE ONE CONDUIT AT PT "B" AND PT "C".
3. RESTORE ALL SURFACES TO LIKE OR BETTER CONDITION.

ORO RD

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

1-2-06
TELCO CONDUIT

ALL FOOTAGES ARE IN FEET UNLESS NOTED OTHERWISE

at&t	Ref			Date Req
RNO (ARES)	Geo Loc: UE73	WC: STOCKTON MAIN		Date Issued: 2/10
Municipality: STOCKTON	County: SJC	Township	¼Sec	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

CONFIDENTIAL
SOLELY FOR USE BY EMPLOYEES OF AT&T WHO HAVE A NEED TO KNOW. NOT TO BE DISCLOSED TO OR USED BY ANY OTHER PERSON WITHOUT PRIOR AUTHORIZATION