

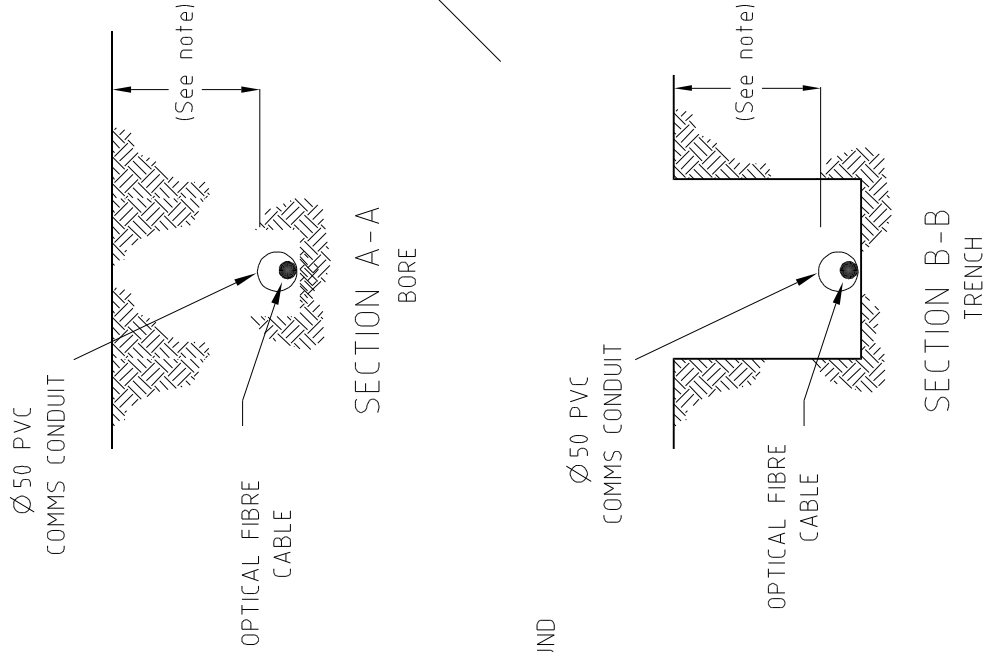
DRAWING NOT TO SCALE

LEGEND

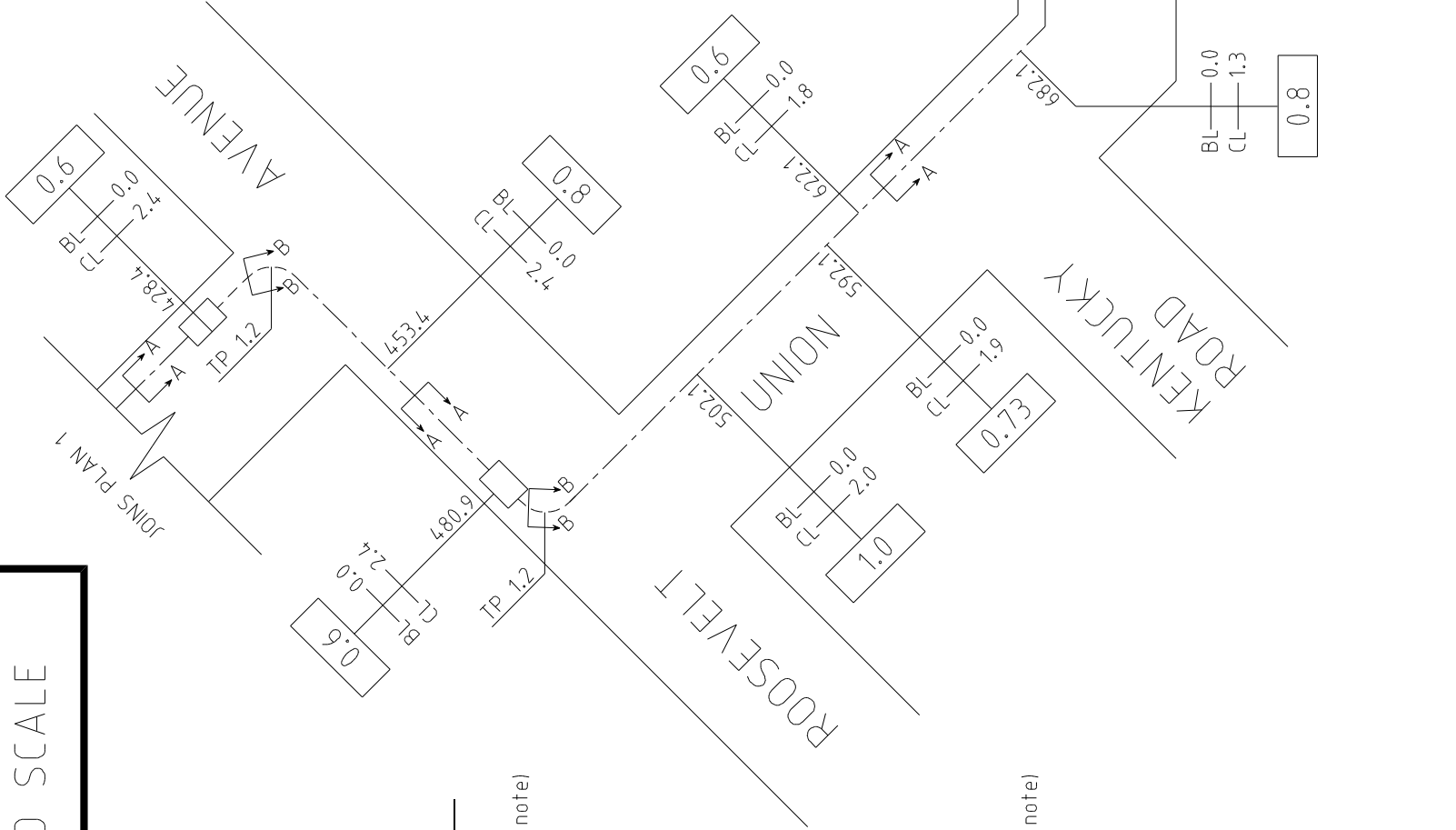
- ELECTRICITY POLE
- FIBRE OPTIC CABLE
- CABLE CONDUIT (TRENCHING)
- CABLE CONDUIT (BORE TUNNELLING)
- UE P2 PIT
- UE P5 PIT
- UE P6 PIT
- UE P8 PIT
- UE P9 PIT
- BUILDING LINE
- BOK - BACK OF KERB
- CL - CENTRELINE OF CONDUIT
- TP - TURNING POINT OF CONDUIT
- FENCE LINE, FL
- TELSTRA MANHOLE
- TELSTRA PIT
- OPTICAL FIBRE JOINT
- JOINT LOOP (m) - POLE / UNDERGROUND
- CABLE HEAD POLE
- CABLE DEPTH

ABB

ABB Australia Pty Ltd.
109 Bonnistier Rd
Canning vale WA 6155
QUALITY ENDORSED COMPANY
ISO9001 REGISTRATION No.049
STANDARDS AUSTRALIA



- Note:
- Conduit depths quoted are approximate only and may change due to unforeseen circumstances.
 - In all instances it is recommended that the position of conduits & cables should be proved on site by hand, prior to commencement of works.
 - Loop in all pits unless otherwise stated.



REVISION		DATE	REV.	REVISION DESCRIPTION	CHECKED	APP'D.
14.08.03	0			AS BUILT	MW	DC
08.01.04	1			P5 at school modified to P6	MS	DC

CONTACT OFFICER	TREVOR SMITH PH: (02) 8226 3244
PROJECT NUMBER	UEC-DE&TS-382
PLAN No.	-
UBD REF	272-E13

	DRAWN JMK 14.08.03
	DESIGN CHECKED MW 14.08.03
	APPROVED
UECOMM MEL/SYD/QLD	14.08.03 DC

DRG No. OFN5-SYD-2460-2	EXTERNAL ROUTE (2 OF 2) RIVERWOOD PUBLIC SCHOOL(3743) UNION STREET RIVERWOOD 2210