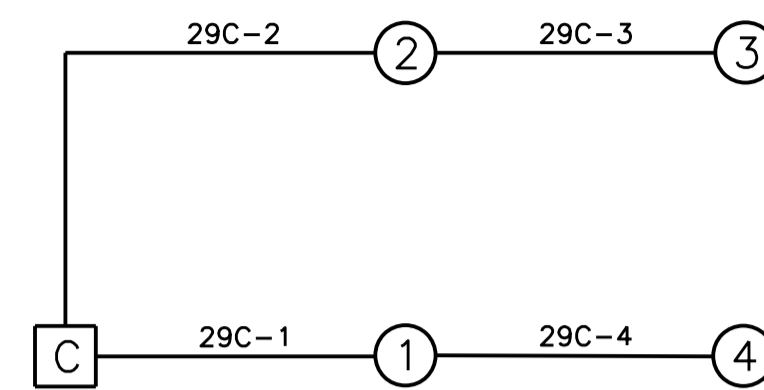
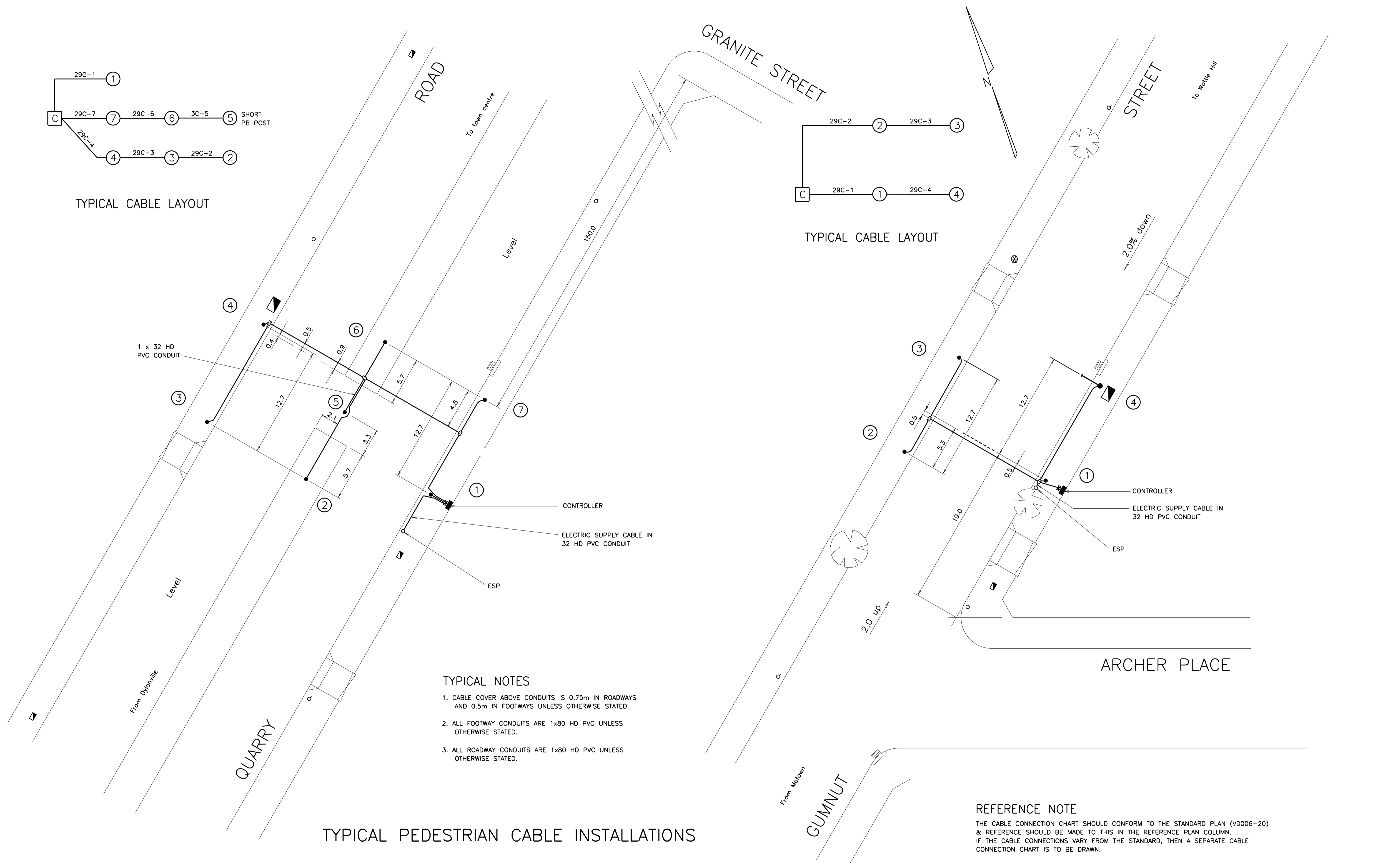


TYPICAL CABLE LAYOUT



TYPICAL CABLE LAYOUT



TYPICAL NOTES

1. CABLE COVER ABOVE CONDUITS IS 0.75m IN ROADWAYS AND 0.5m IN FOOTWAYS UNLESS OTHERWISE STATED.
2. ALL FOOTWAY CONDUITS ARE 1x80 HD PVC UNLESS OTHERWISE STATED.
3. ALL ROADWAY CONDUITS ARE 1x80 HD PVC UNLESS OTHERWISE STATED.

TYPICAL PEDESTRIAN CABLE INSTALLATIONS

REFERENCE NOTE

THE CABLE CONNECTION CHART SHOULD CONFORM TO THE STANDARD PLAN (VD006-20) & REFERENCE SHOULD BE MADE TO THIS IN THE REFERENCE PLAN COLUMN. IF THE CABLE CONNECTIONS VARY FROM THE STANDARD, THEN A SEPARATE CABLE CONNECTION CHART IS TO BE DRAWN.

F ISSUE 1999-05-07
 J/1 TC2589
 PLAN REDRAWN.
 ALL SIGNAL CABLE WAS
 SHOWN AS 19C.
 TYPICAL NOTES UPDATED
 TO CURRENT PRACTICE.
 ADDED 32 HD PVC
 CONDUIT ALTERNATIVE.
 IH BWT
 G ISSUE: 30-11-2010
 PLAN REVISED TO SUIT
 CURRENT STANDARDS.
 AK. B.W.T.

REFERENCE DRAWINGS	DRAWN LG 11-12-81
Symbols & Abbrev V0003-6	CHECKED RB 26-03-82
Std Positioning V0001-6	PASSED BWT 07-04-82
Type 2 Posts VM202-8	APPROVED
Design Layout VD002-20	
Cable Chart VD006-20	
	FR HULSCHER
	DATE 1982-04-14

ROADS AND TRAFFIC AUTHORITY NSW
 TRAFFIC SIGNALS
 QUARRY RD SOUTH WEST OF GRANITE ST
 GUMNUT ST NORTH EAST OF ARCHER PL
 MAINBIRCH

SHEET SIZE	FILE NO	SCALE	SHEET NO
A1		1:200	
SUPERSEDES ISSUE E		ISSUE F/G	
REG NO			
VD002-21			