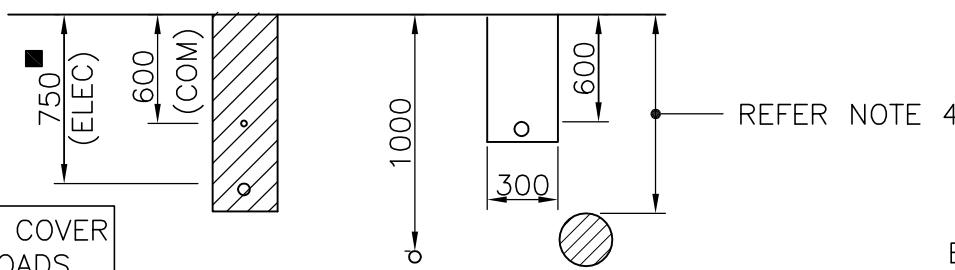


NOTE:
ALL DEPTHS
EXPRESSED AS
MINIMUM COVER

ELEC/COMMUNICATIONS
Ø35, Ø50 or Ø100
(DISTRIBUTION)
COMMON TRENCH
REFER NOTE 3

GAS: Ø50

WATER SERVICE
CONNECTIONS TO
WATERMAIN ≤ Ø150

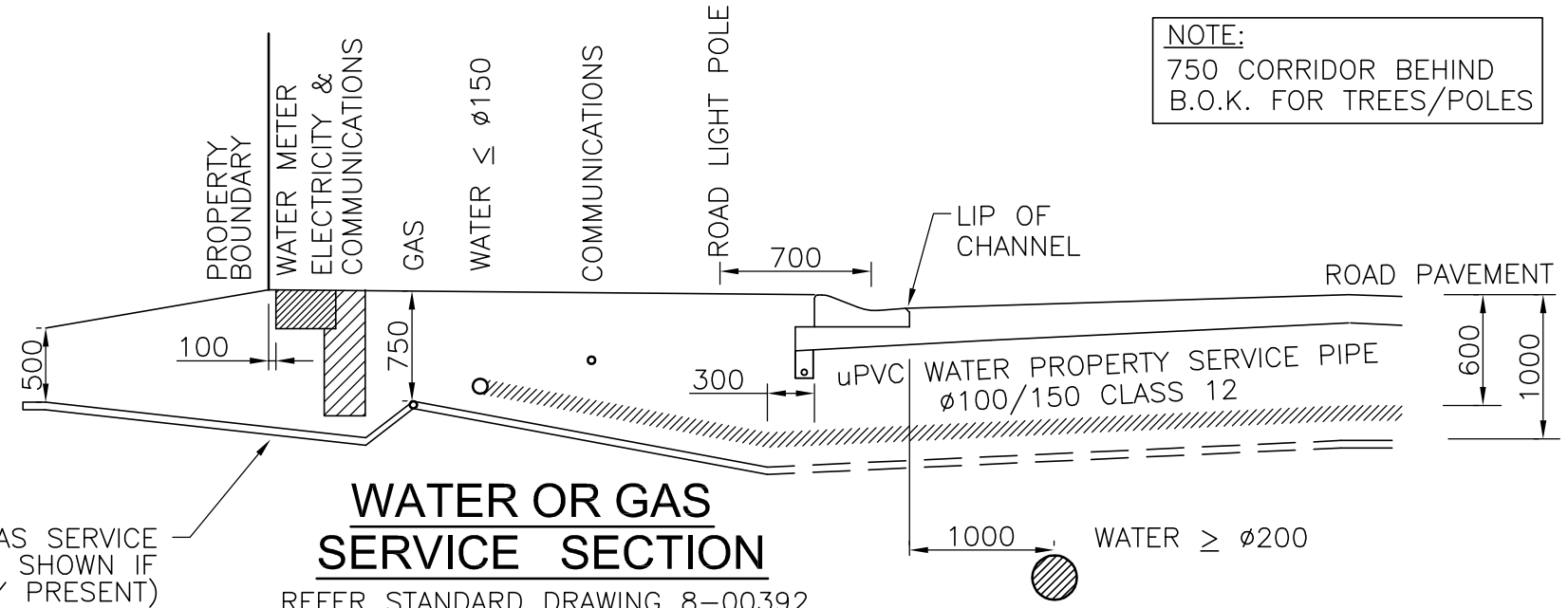


■ 1200 MINIMUM COVER
FOR MAJOR ROADS

SERVICE CONDUIT CROSSINGS
COVER UNDER ROADS
SECTION A

REFER STANDARD DRAWING 8-00392

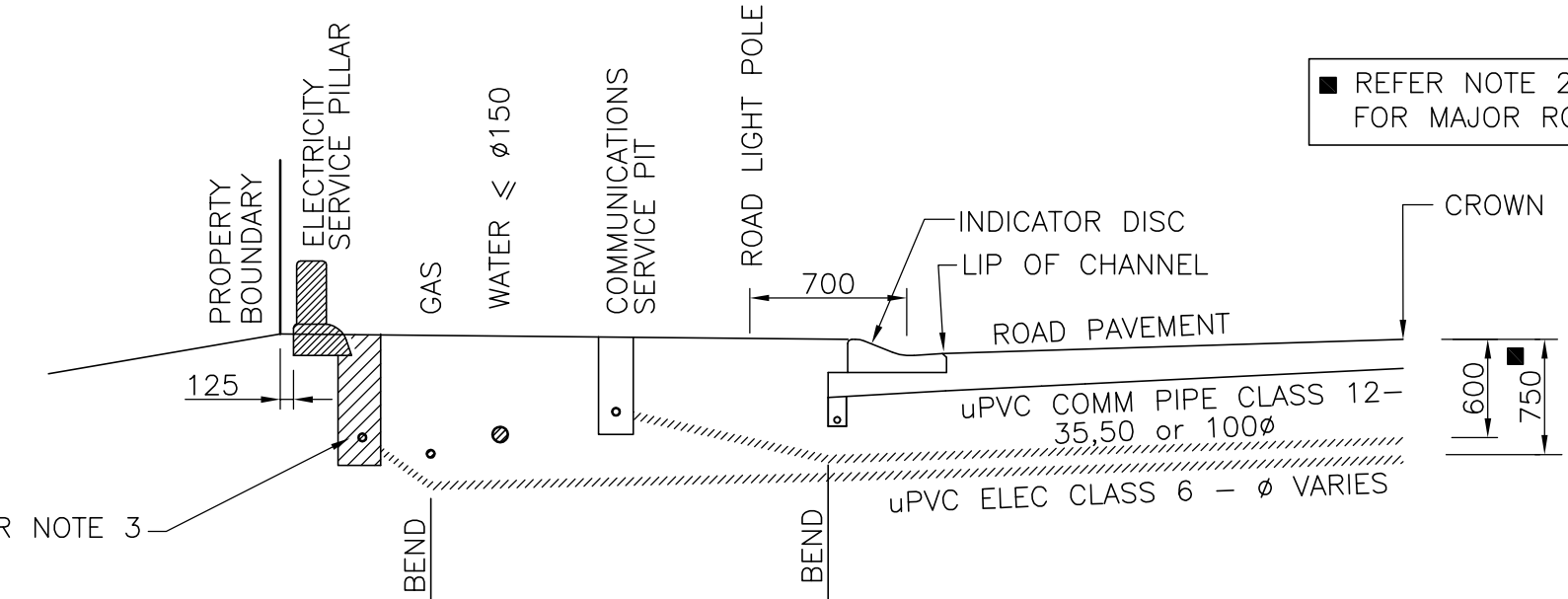
NOTE:
750 CORRIDOR BEHIND
B.O.K. FOR TREES/POLES



**WATER OR GAS
SERVICE SECTION**

REFER STANDARD DRAWING 8-00392

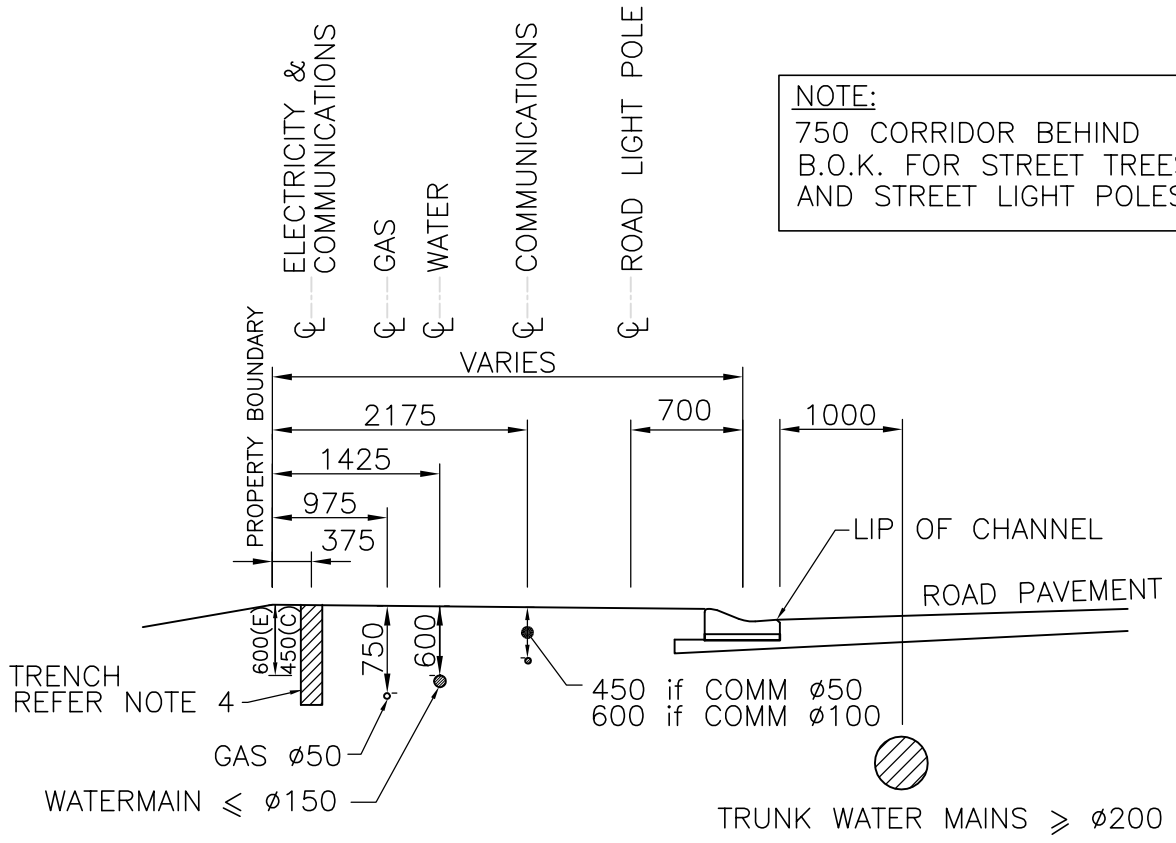
■ REFER NOTE 2
FOR MAJOR ROADS



**ELECTRICITY & TELECOMMUNICATIONS
SERVICE SECTION**

REFER STANDARD DRAWING 8-00392

NOTE:
750 CORRIDOR BEHIND
B.O.K. FOR STREET TREES
AND STREET LIGHT POLES



COVER UNDER VERGES
SECTION B

REFER STANDARD DRAWING 8-00392

NOTES

1. REFER ENERGEX STANDARD DRAWING No. 6229-A4 FOR ELECTRICITY CONDUIT SIZES
2. MINIMUM COVER UNDER ROADS FOR ELECTRICAL CONDUITS TO BE 750mm FOR ACCESS ROADS AND 1200mm FOR MAJOR ROADS (COLLECTOR & ABOVE).
3. VARIOUS CONFIGURATIONS OF TRENCH WIDTH AND CONDUIT NUMBERS/DIAMETERS EXIST FOR BOTH ELECTRICITY AND COMMUNICATIONS. REFER TO RELEVANT SERVICE AUTHORITY STANDARD DRAWINGS FOR COMMON TRENCH ARRANGEMENT.
4. REFER TO SEQ WATER SUPPLY AND SEWERAGE DESIGN AND CONSTRUCTION CODE FOR COVER AND CROSSING DETAILS FOR BURIED WATERMAINS UNDER MAJOR AND MINOR ROADWAYS.
5. DIMENSIONS ARE IN MILLIMETRES UNLESS SHOWN OTHERWISE.

F			
E			
D			
C			
B			
A			
AMENDMENTS	DATE	APPROVED	

DRAWN JW CHECKED LJC

APPROVED FOR ISSUE

[Signature]

ROAD INFRASTRUCTURE DELIVERY MANAGER

13/11/15 DATE

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STANDARD DRAWING

PUBLIC UTILITIES

TYPICAL SERVICES SECTIONS

SCALE	NTS
TRANSPORT INFRASTRUCTURE	
1	Of 1 Plans
DRAWING No.	
8	00393