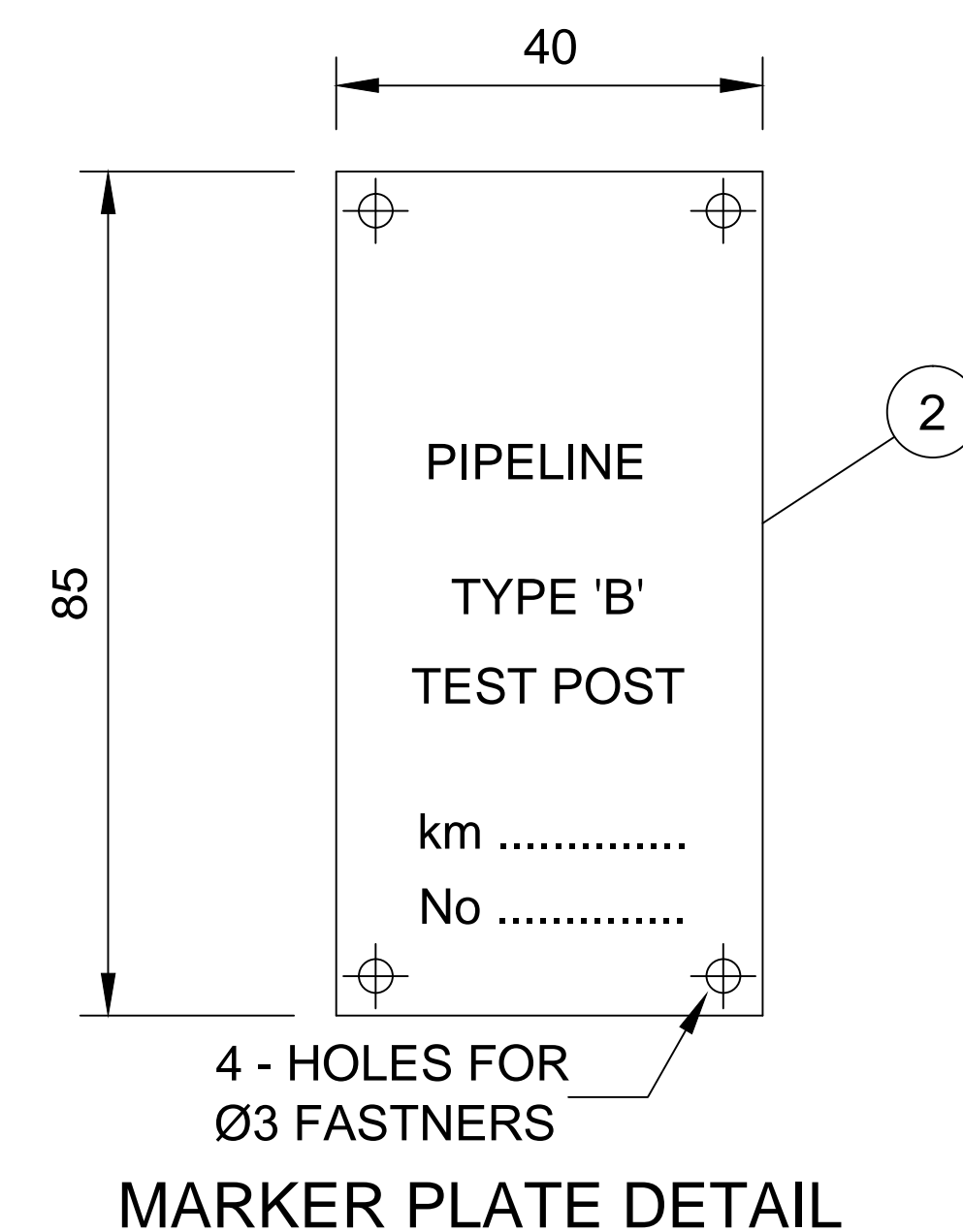
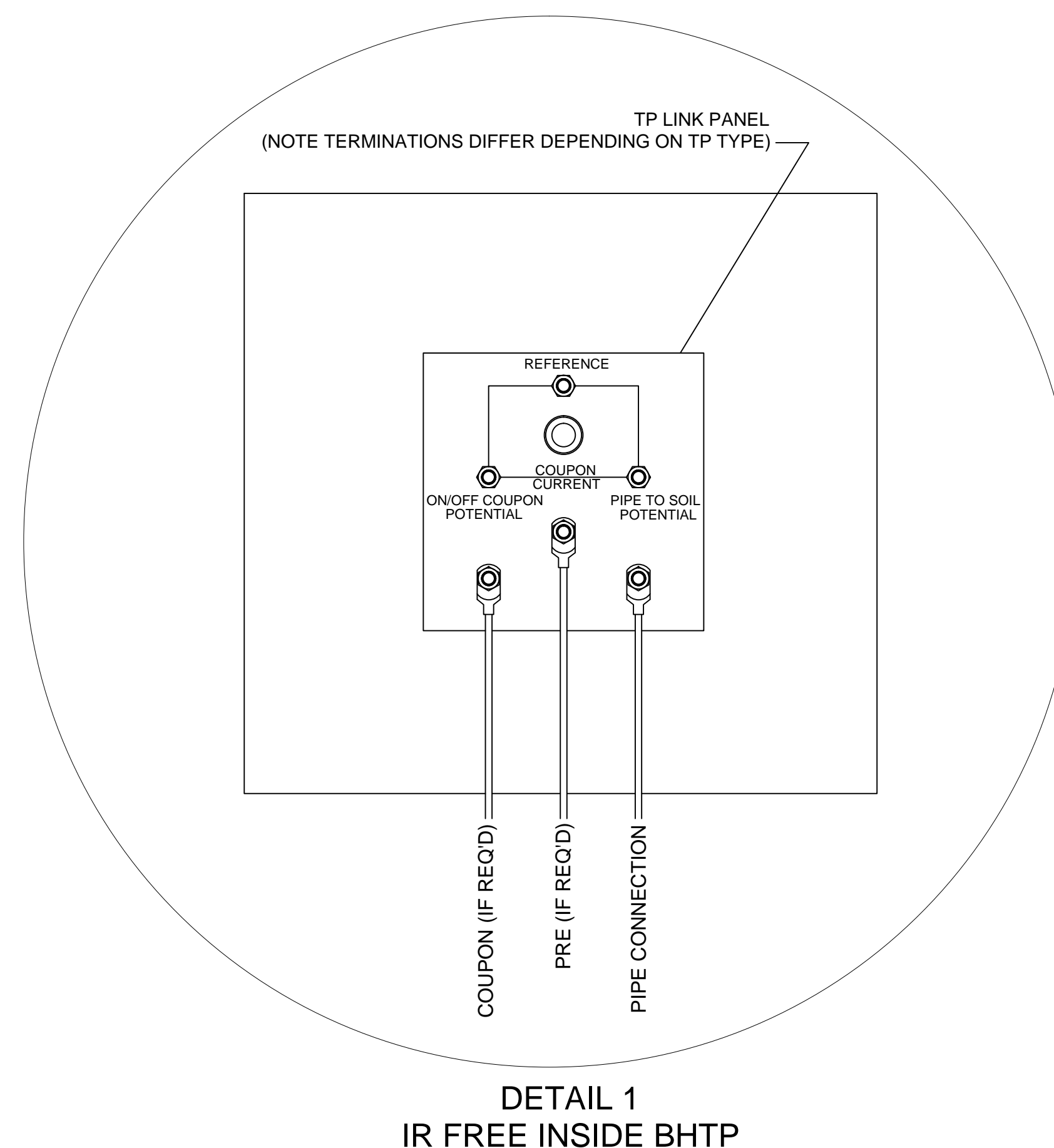


GENERAL NOTES:

1. MONITORING TEST POSTS WILL BE REQUIRED.
2. TEST POST DOOR TO FACE UPSTREAM
3. WHEN BUNKER IS USED INSTEAD OF BHTP, INSTALLATION OF PRE / COUPON WILL REMAIN THE SAME

MATERIALS LIST			
ITEM	QTY.	DESCRIPTION	MATERIAL / REFERENCE
1	1	MEGA BIG HEADED TEST POST ON PRE-CAST CONCRETE BASE	PRE-CAST CONCRETE
2	1	MARKER PLATE 85x40x3 THK.	STAINLESS STEEL
3	2	CONDUIT Ø40mm HEAVY 5000 LG.	HDPE
4	1	PERMANENT REFERENCE ELECTRODE	COPPER/COPPER SULPHATE
5	1	MONITORING COUPON Ø32 BAR (DC)	PES-PEP0221-CP-004
6	1	CONCRETE BASE (1000x1000x100)	30 MPa CONCRETE
7	1	IR FREE CARD	PES-PEP0221-CP-015
8	1	CONCRETE SURROUND	30MPa CONCRETE

Cable Schedule & Material Description										
Item	Qty.	Length of Each	Cable Service	Cable Description					Material	
				Core	Core	Strand	Colour			
				mm2	Qty.	Type	Body	Core	Core	Insulation
C 1	2	10m	CATHODE	16	2	MULTI	BLACK		COPPER	PVC/PVC
C 2	1	5m	COUPON	2.5	2	MULTI	BLACK	BLACK & RED	COPPER	PVC/PVC
C 3	1	10m	REF.ELECTR.	6	2	MULTI	YELLOW	BLACK & BLACK	COPPER	PVC/PVC

[illegible]

Approved By _____

Drawn By	Designed By	Reviewed By
R.ALVEY	M.SHERRATT	M.SHERRATT

Project

LINBRO PARK TOWER
(AND ASSOCIATED WORKS)
CP DESIGN

Description
<p>CATHODIC PROTECTION BIG HEADED TEST POST PRE/COUPON MONITORING TEST POST</p>

Scale	AS SHOWN	Date	2023/02/11
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Drawing No. PES-PEP0221-CP-004 / Rev 0