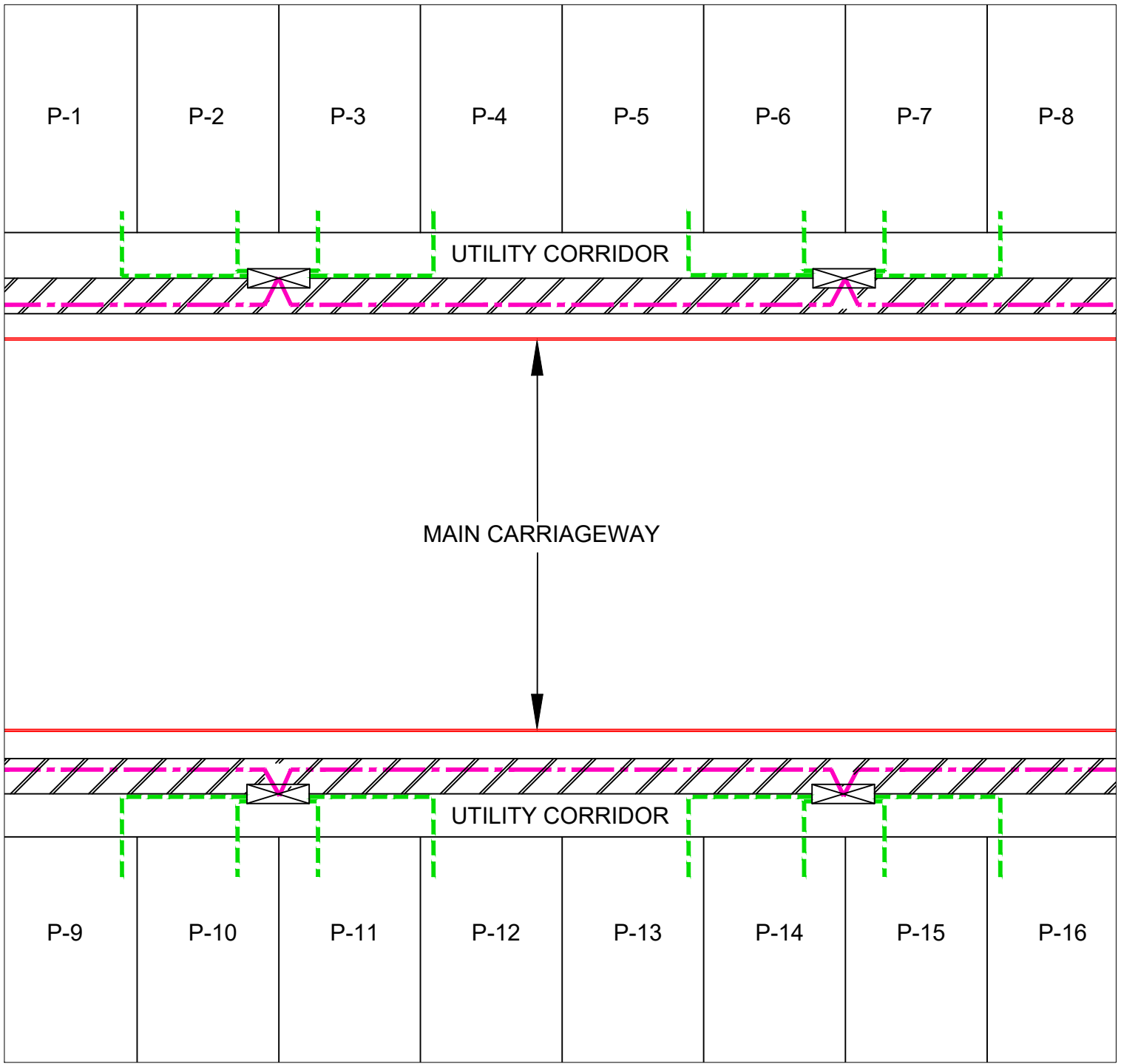
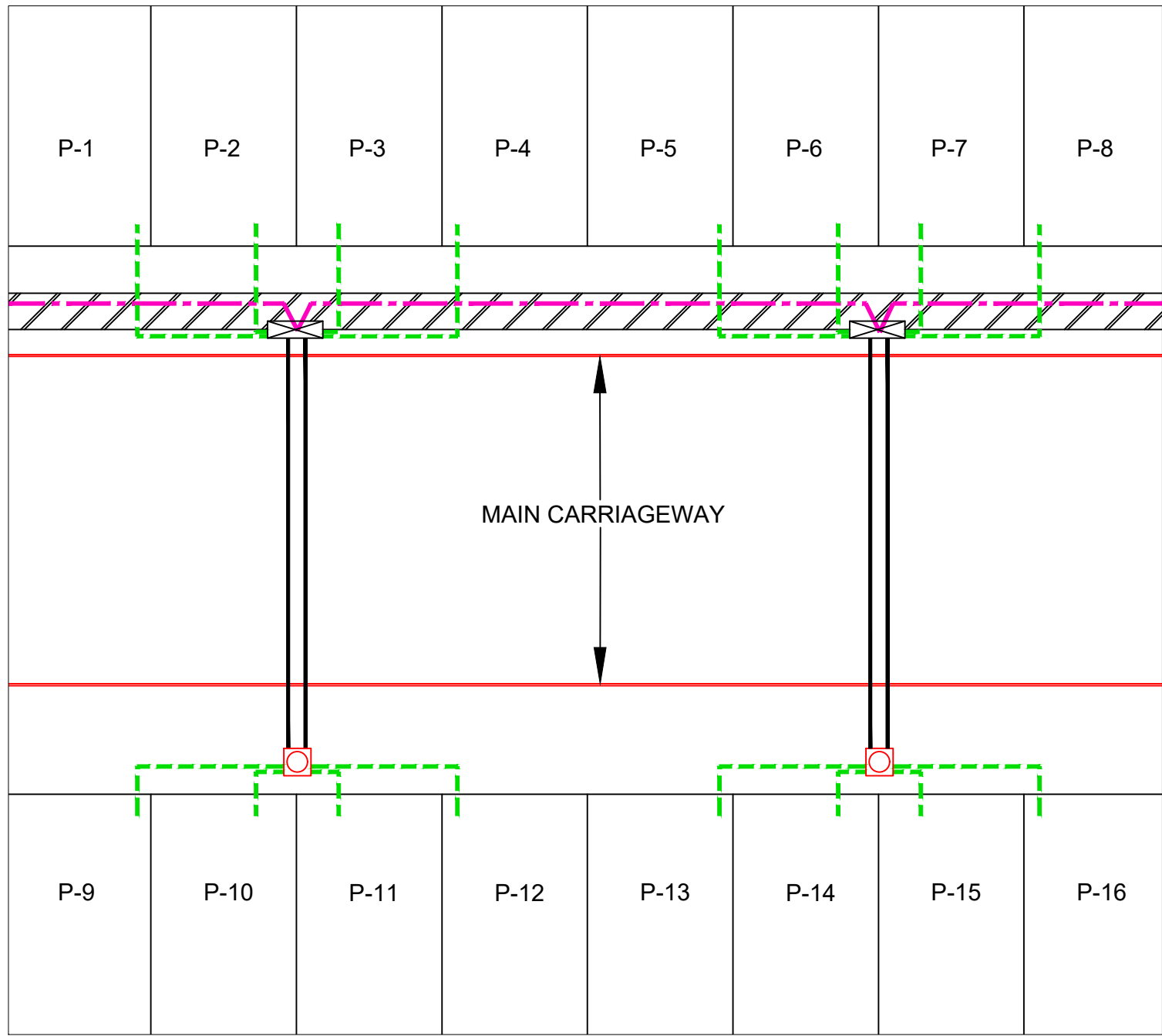


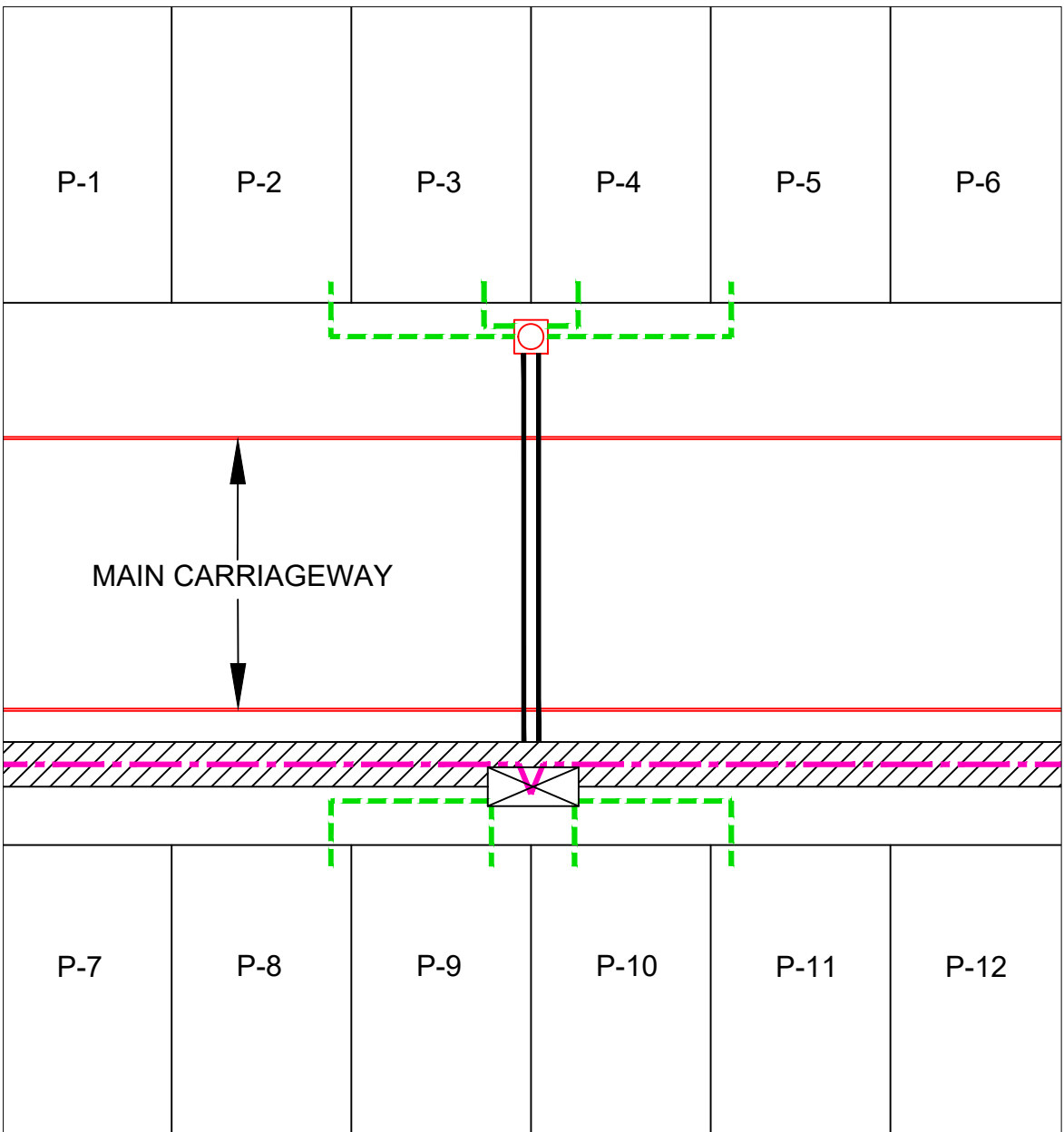
FOR 45m ROW



FOR 36m/30m/24m ROW



FOR 18m ROW



FOR 12m ROW

P-	PLOT NUMBER
	DISTRIBUTION OFC (24F)
	PLOT CONNECTIVITY OFC (6F)
	ROAD CROSSING DWC HDPE PIPE (2-100mm DIA)
	ELECTRICAL DUCT {1.0m(D) X 1.5m(W)}
	ELECTRICAL DUCT {2.0m(D) X 2.0m(W)}
	ICT MANHOLE (INSIDE ELECTRIC DUCT)
	ICT MANHOLE (OUTSIDE ELECTRICAL DUCT) {1.5m(L)X1.5m(W)X1.0m(D)}

- NOTES:
- MANHOLE SHOULD BE PROVIDED FOR EVERY FOUR PLOTS AND MAXIMUM DISTANCE BETWEEN TWO SUCCESSIVE MANHOLES SHALL NOT EXCEED 200m.
- NOTES:
- ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.
 - THIS DRAWING SHALL BE READ IN CONJUNCTION WITH RELEVANT ROAD LAYOUT DRAWINGS.

FOR TENDER

CLIENT			
MAHARASHTRA INDUSTRIAL TOWNSHIP LTD (MITL)			
PROJECT			
DESIGN, CONSTRUCTION, TESTING, COMMISSIONING AND OPERATION & MAINTENANCE OF INFRASTRUCTURE WORKS AT DIGHI PORT INDUSTRIAL AREA (DPIA)- PHASE 1 UNDER DELHI MUMBAI INDUSTRIAL CORRIDOR (DMIC) ON EPC BASIS			
TITLE			
TYPICAL ICT ACCESS NETWORK FOR VARIOUS ROW			
PROJECT CODE: DI1628	STATUS: ISSUED FOR TENDER	DATE: 09.01.2025	
SHEET NO: 01	SCALE: NTS	DWG SIZE: A1	REV NO: R0
DRAWING NO:			
MITL-DPIA-PKG1-ICT-07			