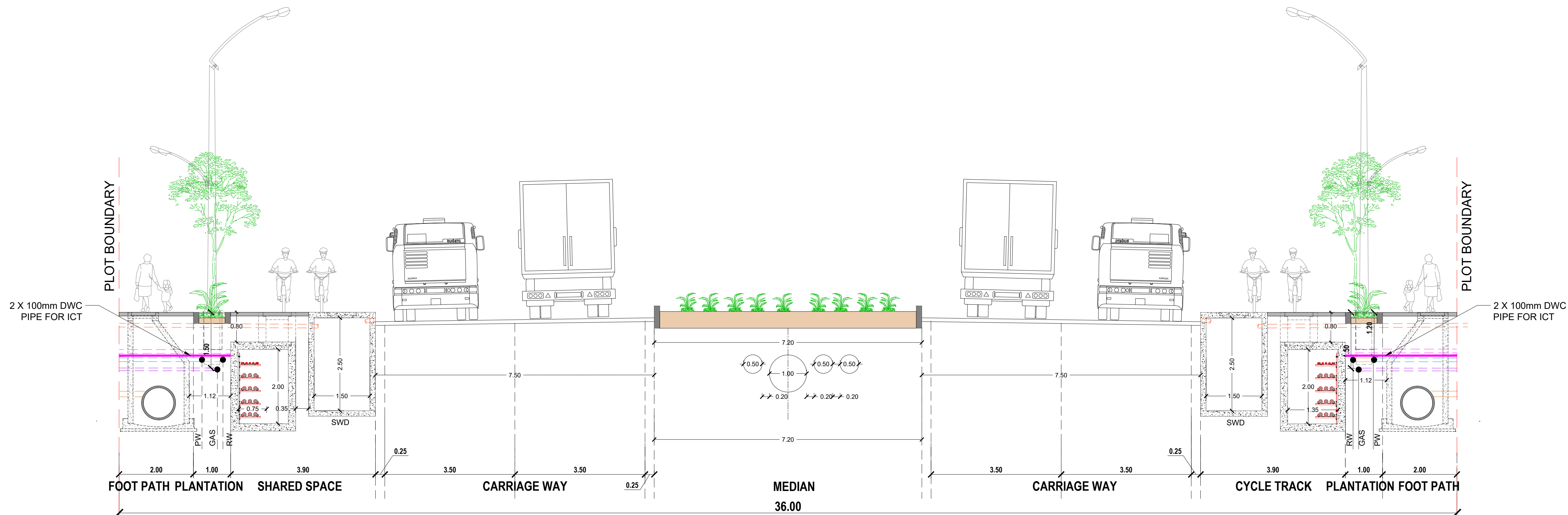


45m Arterial Road Right of Way



36m Sub Arterial Road With Transmission

#### NOTE

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

#### Notes:

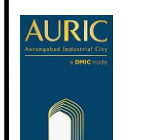
1. Utility Connections are indicative and to be detailed as per site conditions
2. Construction of retaining wall instead of embankment as directed by engineer in charge wherever deemed necessary based on topography during execution shall be incorporated by the contractor without any additional cost
3. Retaining wall to be accommodated within the ROW at the detailed design stage

#### LEGEND

- RECYCLED WATER (RW)
- POTABLE WATER (PW)
- GAS LINE
- SEWERAGE PIPE
- ELECTRICAL LINE
- ICT PIPE
- ICT IN ELEC. DUCT

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

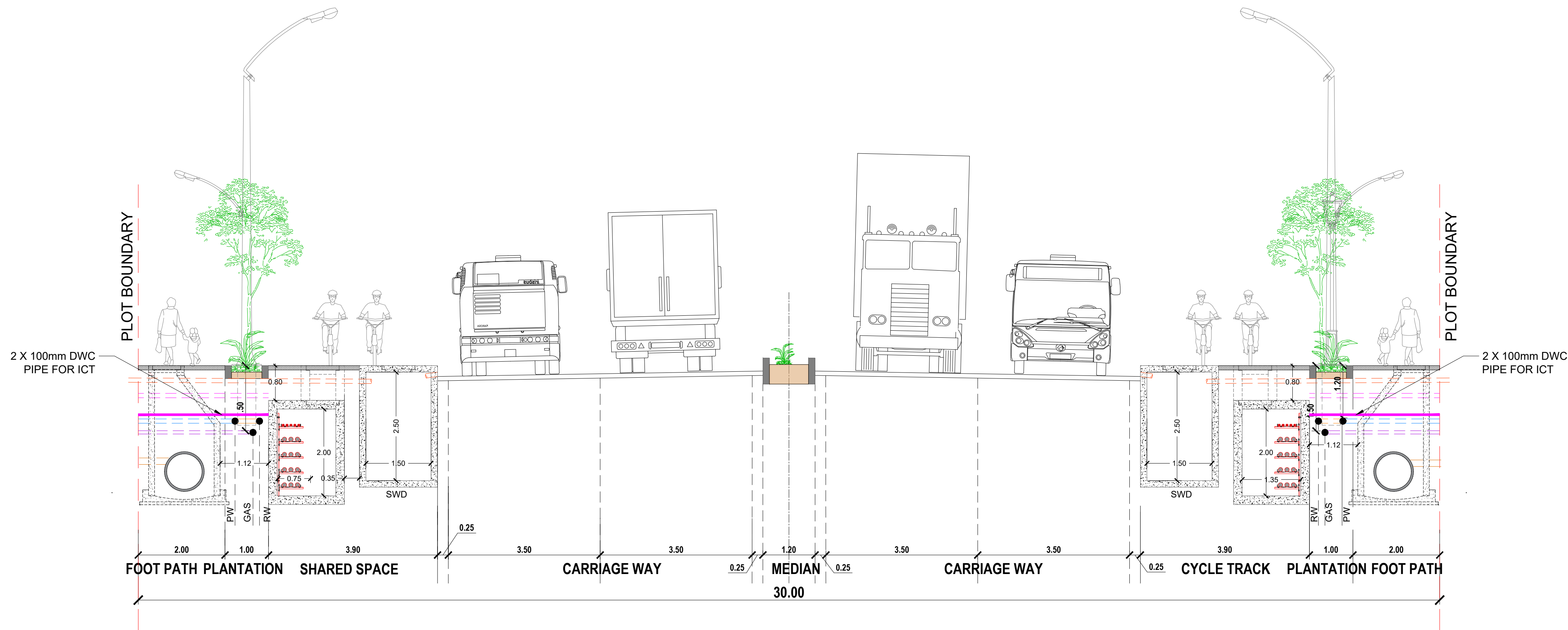
TYPICAL CROSS SECTIONS FOR ICT

PROJECT CODE: DI1628 STATUS: ISSUED FOR TENDER DATE: 09.01.2025

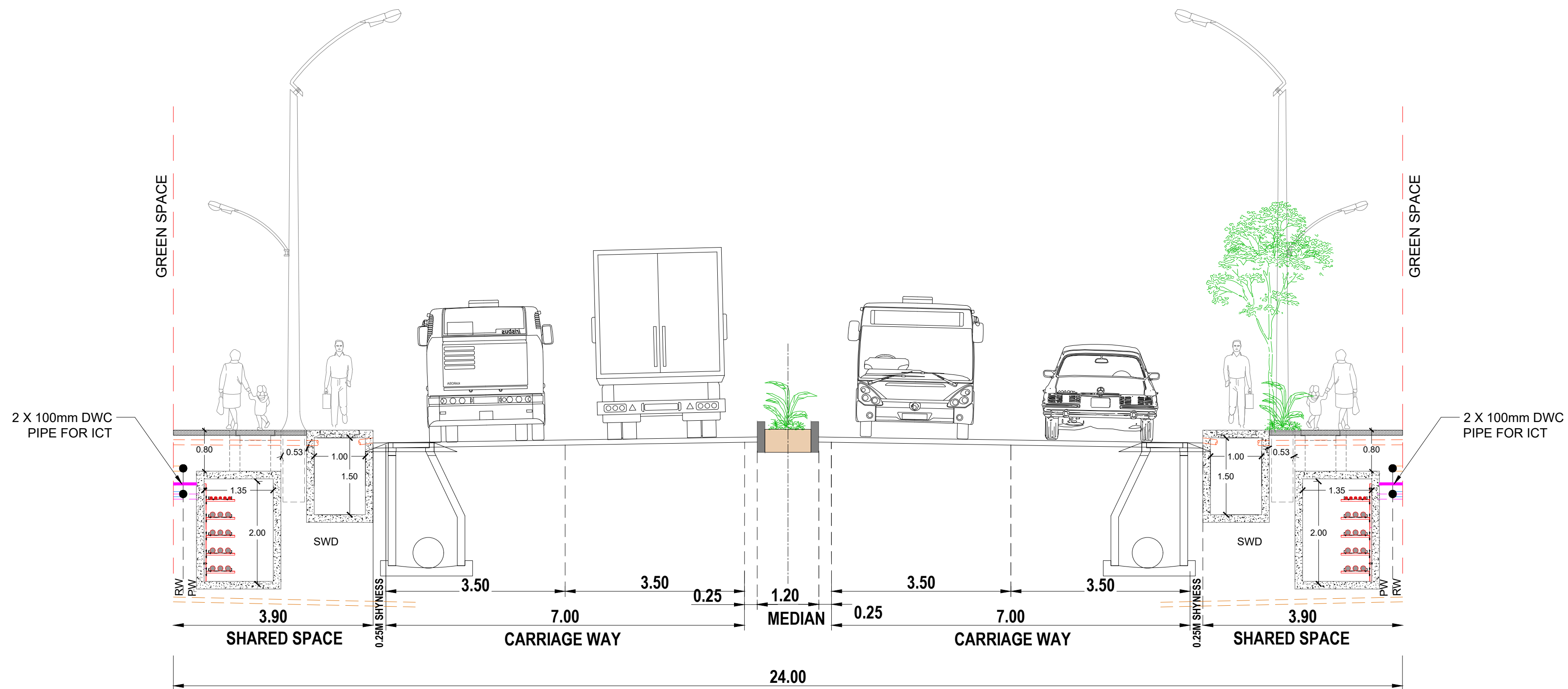
SHEET NO: 01 OF 03 SCALE: NTS DWG SIZE: A1 REV NO: R0

DRAWING NO: MITL-DPIA-PKG1-ICT-09





30m Sub Arterial Road Right of Way



24m Collector Road Right of Way

NOTE

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Notes:

1. Utility Connections are indicative and to be detailed as per site conditions
2. Construction of retaining wall instead of embankment as directed by engineer in charge wherever deemed necessary based on topography during execution shall be incorporated by the contractor without any additional cost
3. Retaining wall to be accommodated within the ROW at the detailed design stage

LEGEND

- RECYCLED WATER (RW)
- POTABLE WATER (PW)
- GAS LINE
- SEWERAGE PIPE
- ELECTRICAL LINE
- ICT PIPE
- ICT IN ELEC. DUCT

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

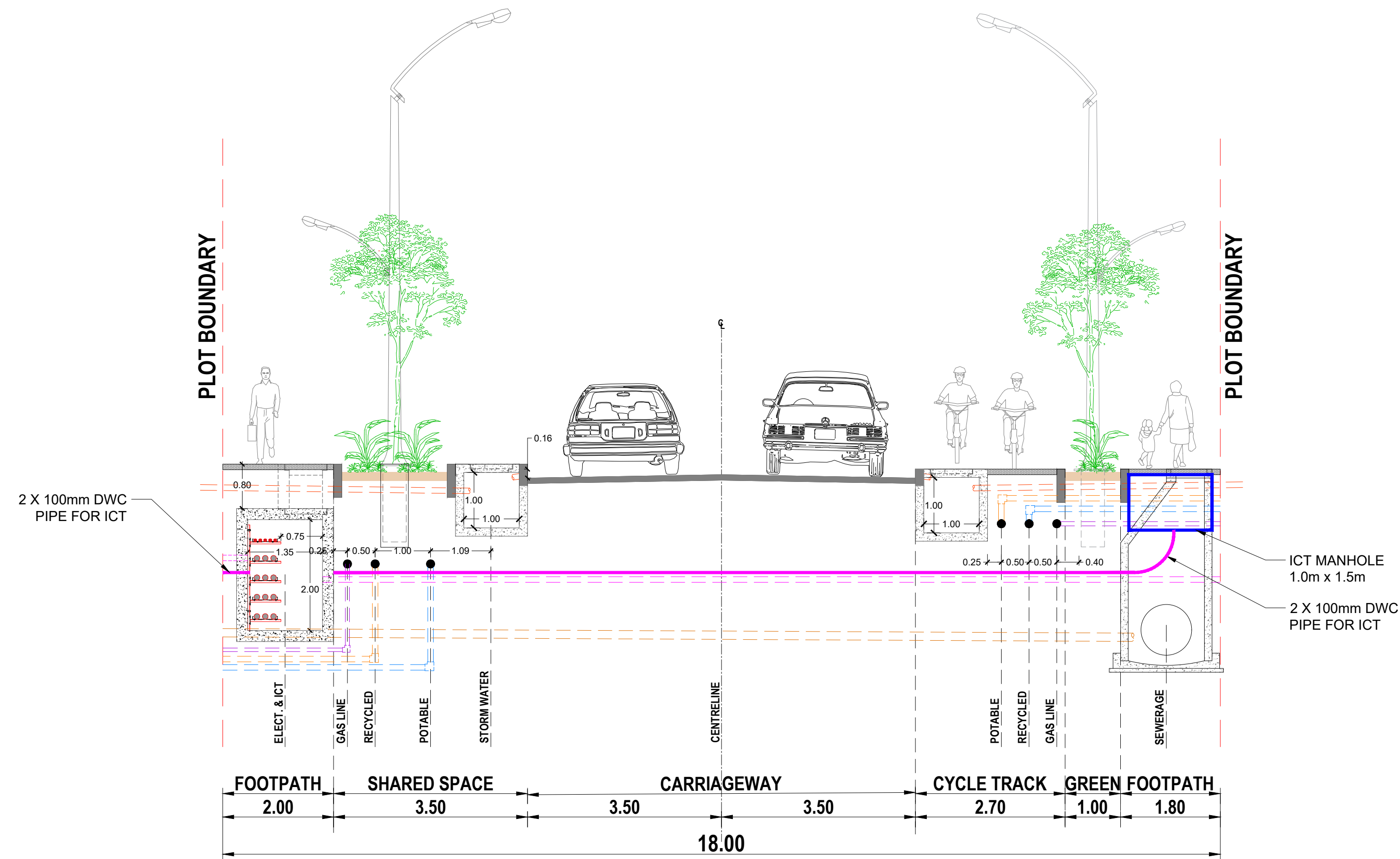
TITLE

TYPICAL CROSS SECTIONS FOR ICT

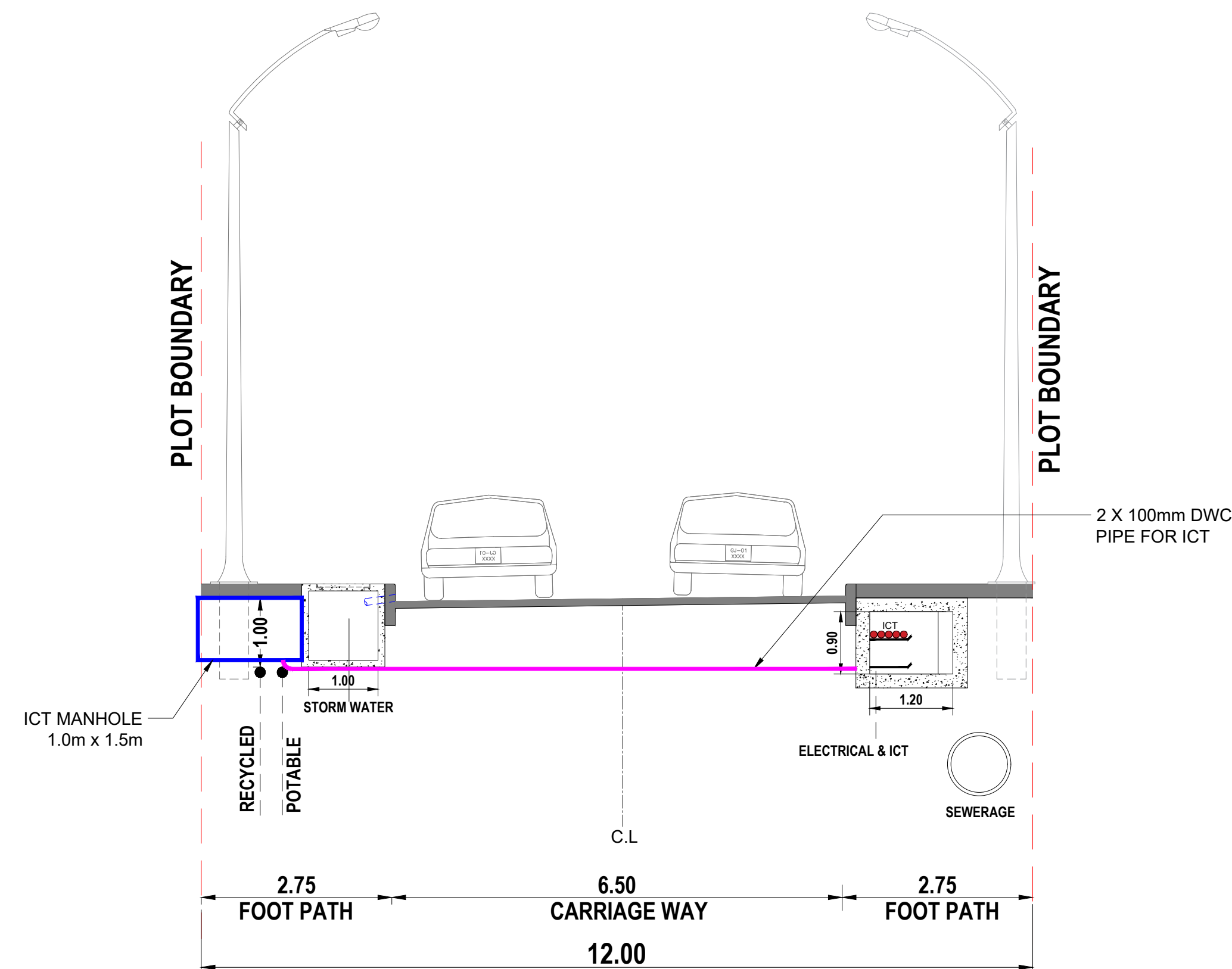
PROJECT CODE: DI1628 STATUS: ISSUED FOR TENDER DATE: 09.01.2025

SHEET NO: 02 OF 03 SCALE: NTS DWG SIZE: A1 REV NO: R0

DRAWING NO: MITL-DPIA-PKG1-ICT-09



18m Local Road Right of Way



12m Local Road Right of Way

- NOTE**
1. ALL DIMENSIONS ARE IN METERS UNLESS OTHERWISE SPECIFIED.
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  3. ICT MANHOLE SHOULD BE PROVIDED FOR EVERY FOUR PLOTS AND MAXIMUM DISTANCE BETWEEN TWO SUCCESSIVE MANHOLES SHALL NOT EXCEED 200m.

- Notes:**
1. Utility Connections are indicative and to be detailed as per site conditions
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  3. Retaining wall to be accommodated within the ROW at the detailed design stage

- LEGEND**
- RECYCLED WATER (RW)
  - POTABLE WATER (PW)
  - GAS LINE
  - SEWERAGE PIPE
  - ELECTRICAL LINE
  - ICT PIPE
  - ICT IN ELEC. DUCT

FOR TENDER

CLIENT			
 <b>MAHARASHTRA INDUSTRIAL TOWNSHIP LTD (MITL)</b>			
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 CROSS SECTIONS FOR ICT			
PROJECT CODE: DI1628	STATUS: ISSUED FOR TENDER	DATE: 09.01.2025	
SHEET NO: 03 OF 03	SCALE: NTS	DWG SIZE: A1	REV NO: R0
DRAWING NO:			
MITL-DPIA-PKG1-ICT-09			