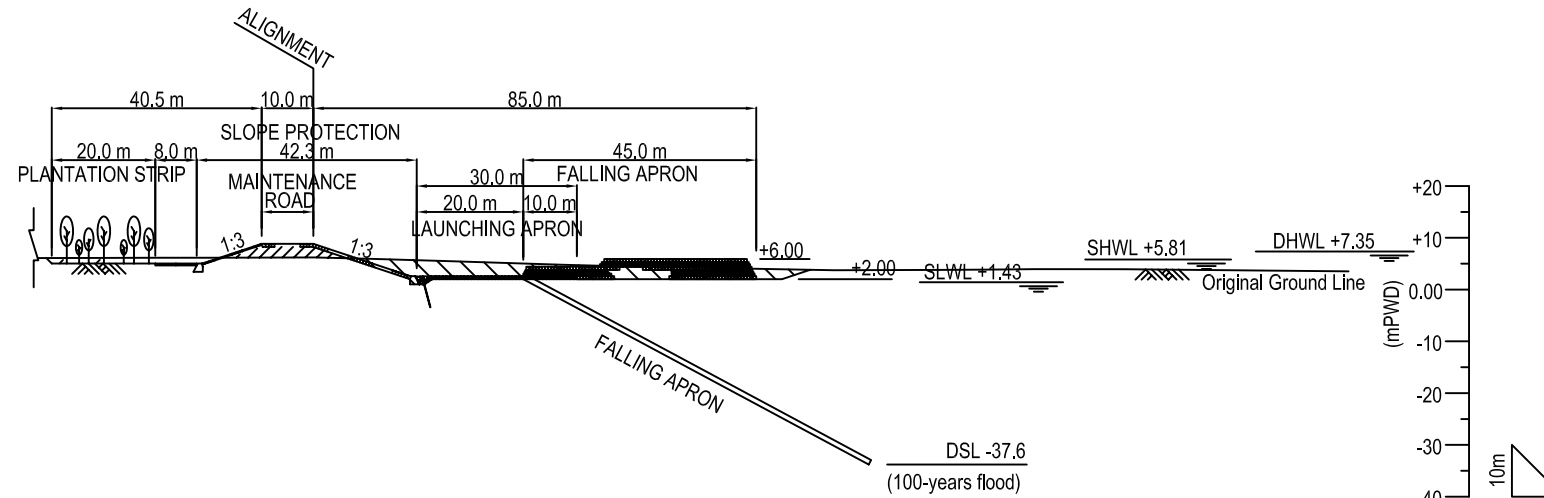
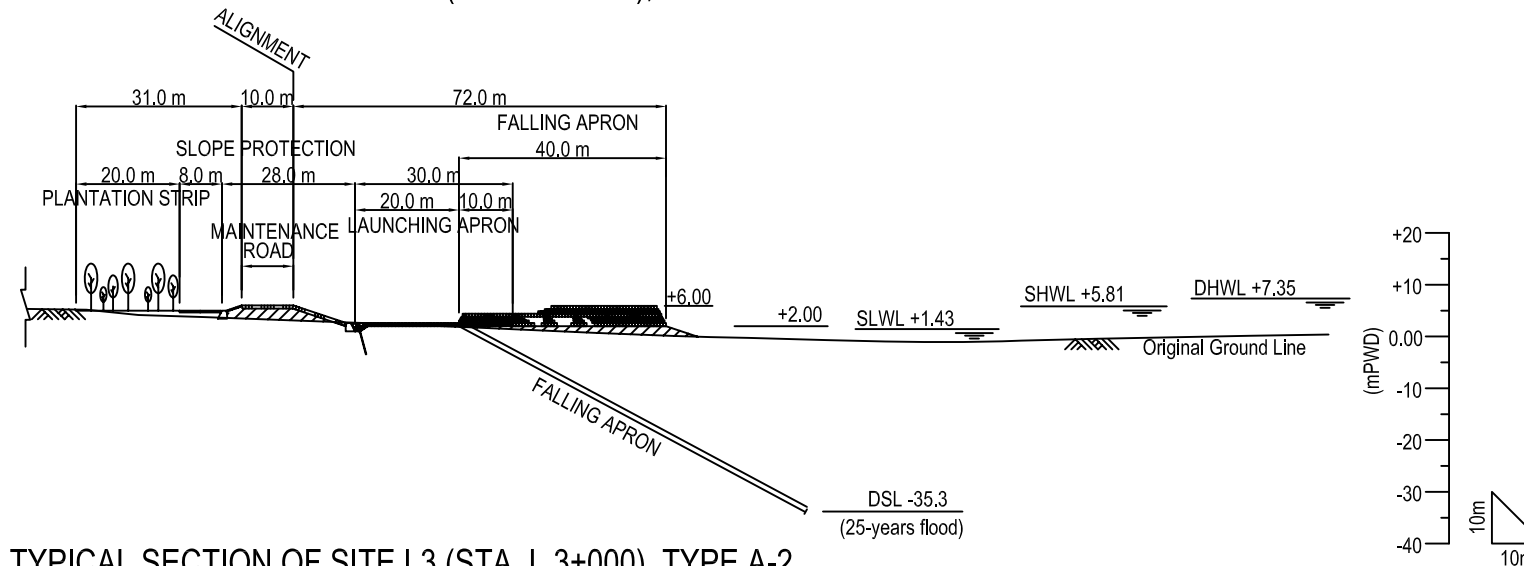


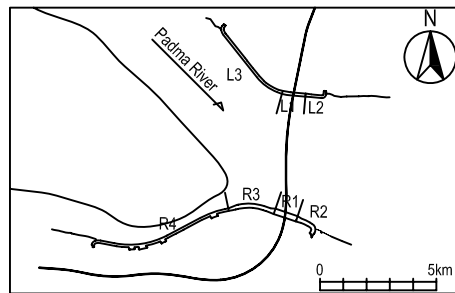
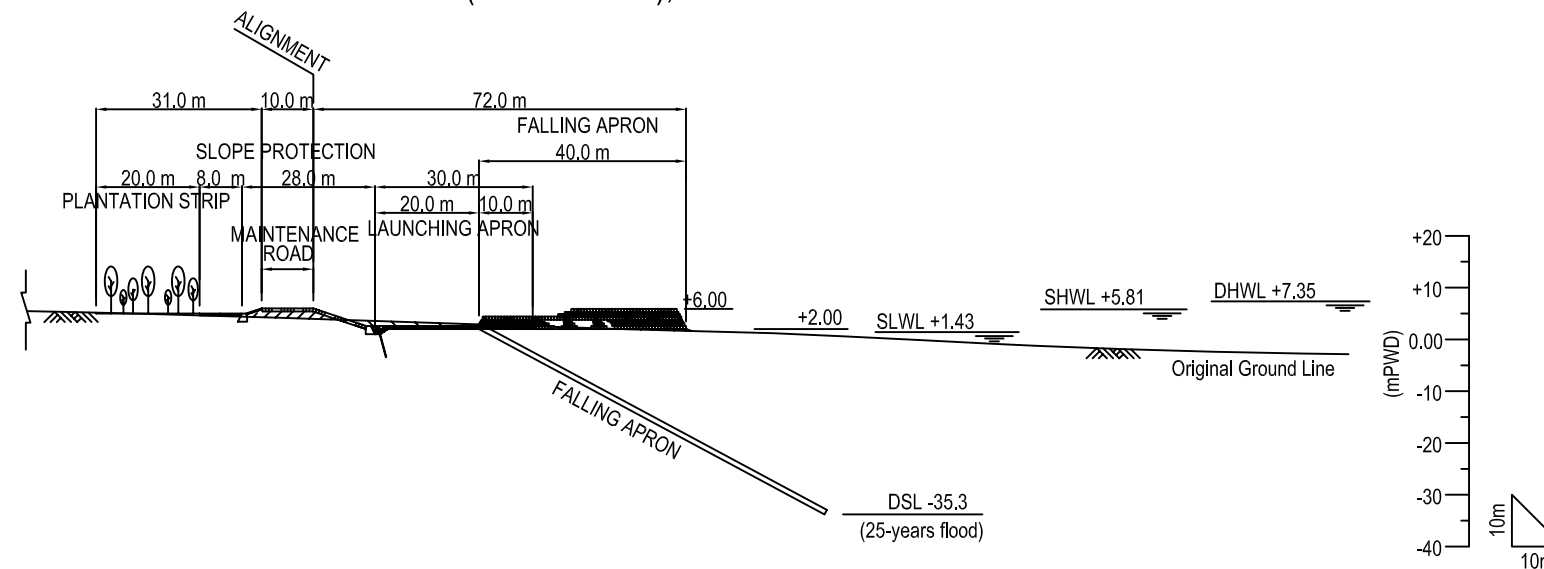
TYPICAL SECTION OF SITE L1 (STA. L 1+500), TYPE A-1



TYPICAL SECTION OF SITE L2 (STA. L 0+700), TYPE A-2



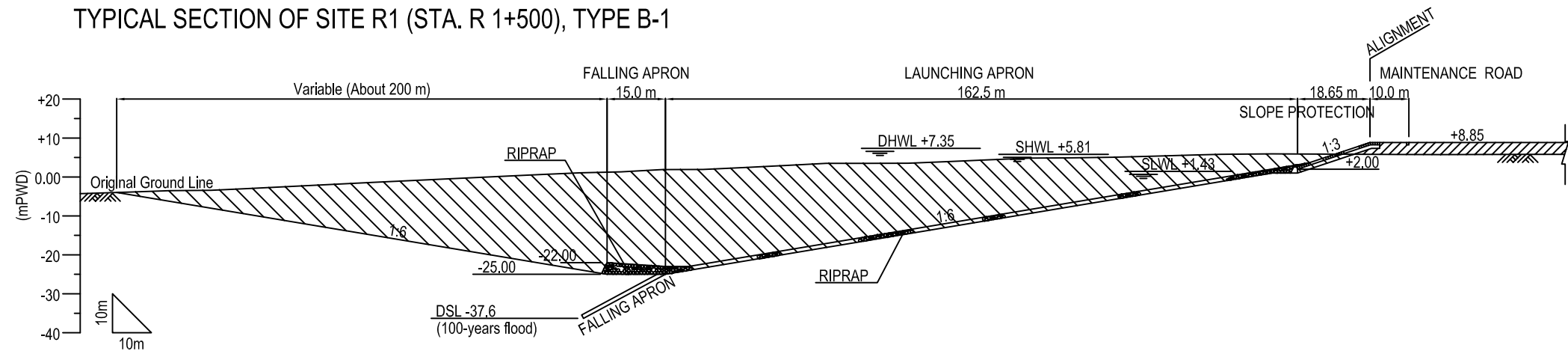
TYPICAL SECTION OF SITE L3 (STA. L 3+000), TYPE A-2



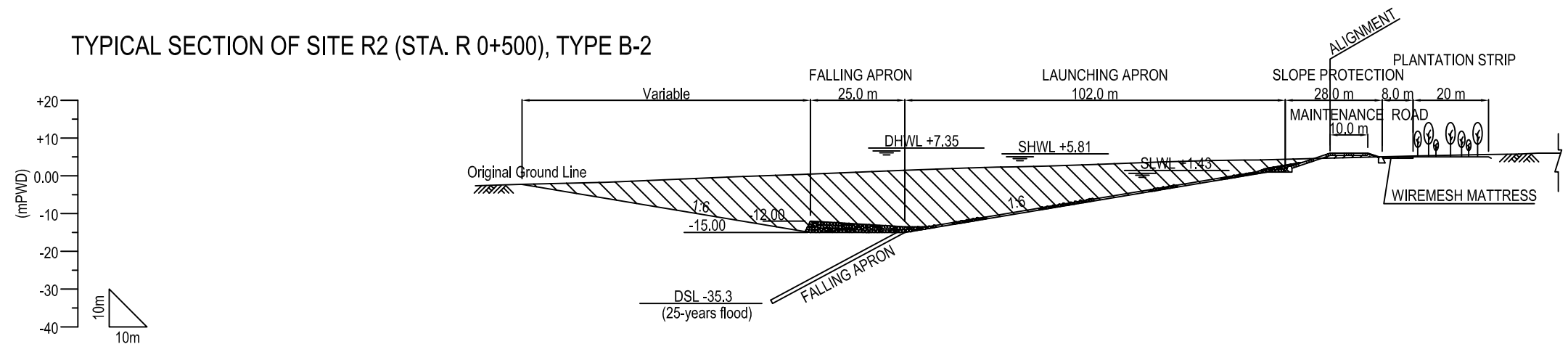
- :Excavation(Dredging)
- :Reclamation or Filling

- General Notes :
- 1) unless otherwise shown , all dimensions are in m.
 - 2) DHWL = Design High Water Level (+7.350mPWD)
 - 3) SHWL = Standard High Water Level (+5.810mPWD)
 - 4) SLWL = Standard Low Water Level (+1.430mPWD)
 - 5) MWL= Mean Water Level (+3.02mPWD)
 - 6) DSL = Design Scour Level

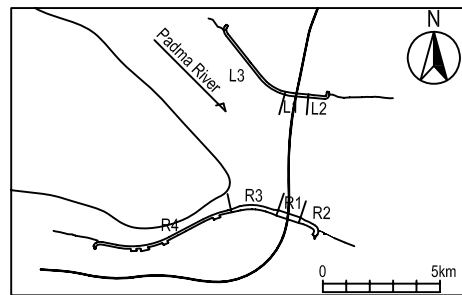
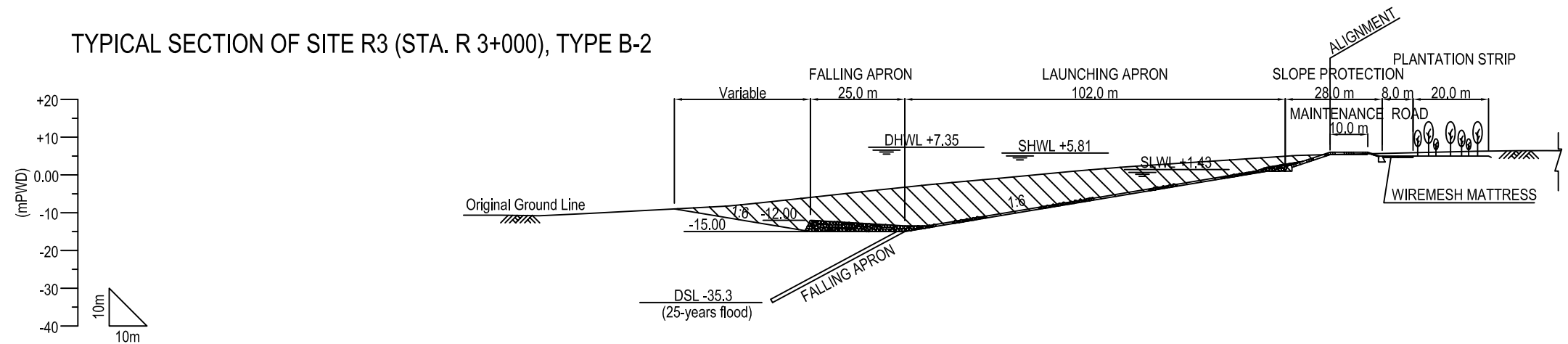
TYPICAL SECTION OF SITE R1 (STA. R 1+500), TYPE B-1



TYPICAL SECTION OF SITE R2 (STA. R 0+500), TYPE B-2



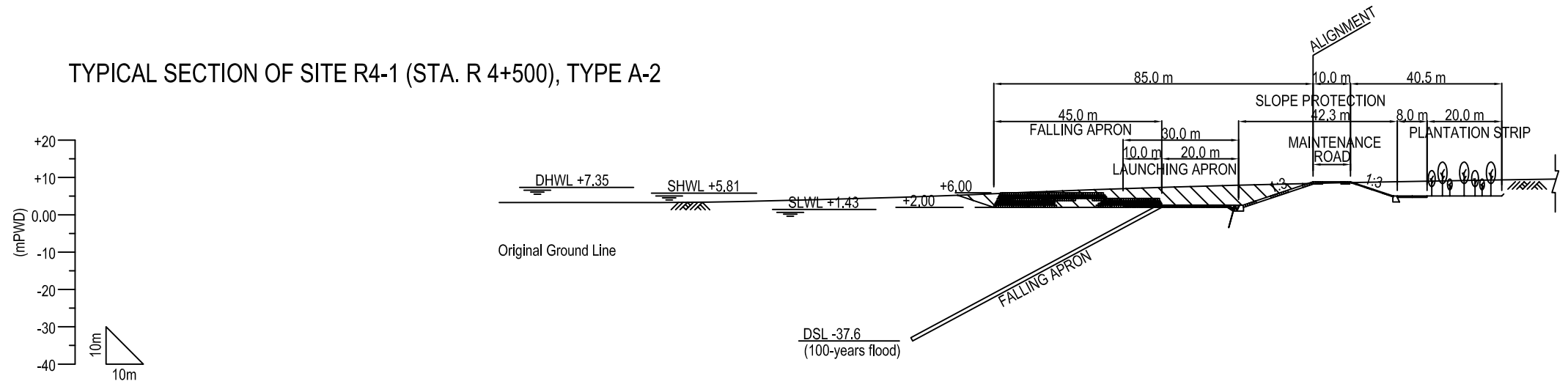
TYPICAL SECTION OF SITE R3 (STA. R 3+000), TYPE B-2



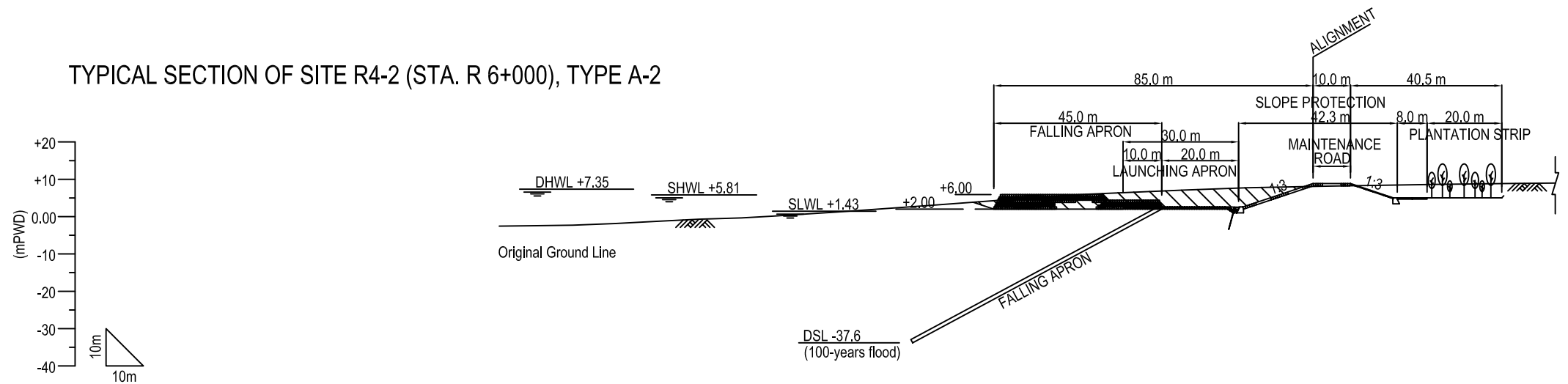
:Excavation(Dredging)
 :Reclamation or Filling

- General Notes :
- 1) unless otherwise shown , all dimensions are in m.
 - 2) DHWL = Design High Water Level (+7.350mPWD)
 - 3) SHWL = Standard High Water Level (+5.810mPWD)
 - 4) SLWL = Standard Low Water Level (+1.430mPWD)
 - 5) MWL= Mean Water Level (+3.02mPWD)
 - 6) DSL = Design Scour Level

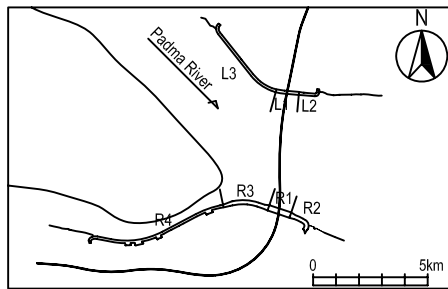
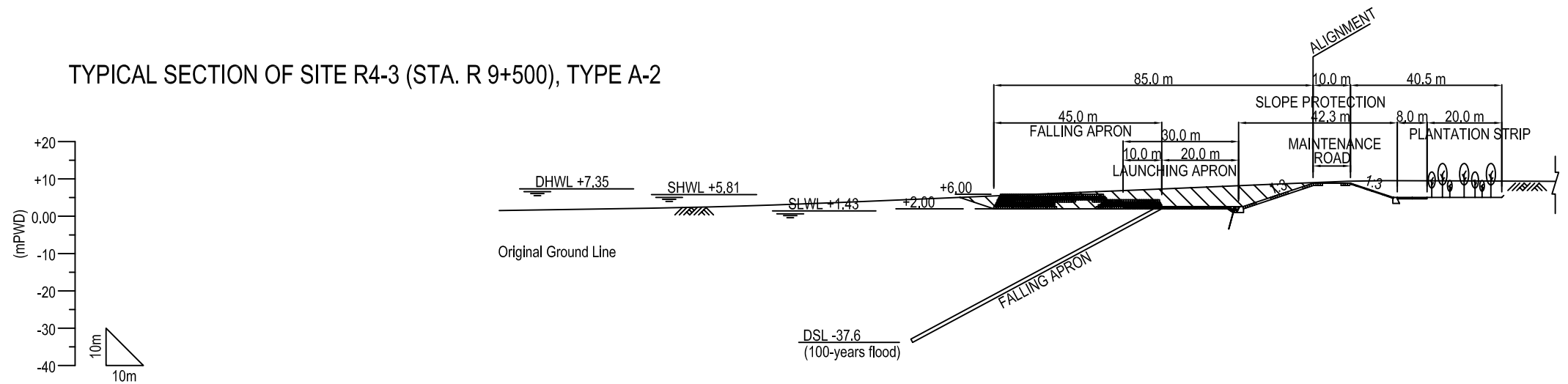
TYPICAL SECTION OF SITE R4-1 (STA. R 4+500), TYPE A-2



TYPICAL SECTION OF SITE R4-2 (STA. R 6+000), TYPE A-2



TYPICAL SECTION OF SITE R4-3 (STA. R 9+500), TYPE A-2



▨ :Excavation(Dredging)
▨ :Reclamation or Filling

General Notes :

- 1) unless otherwise shown , all dimensions are in m.
- 2) DHWL = Design High Water Level (+7.350mPWD)
- 3) SHWL = Standard High Water Level (+5.810mPWD)
- 4) SLWL = Standard Low Water Level (+1.430mPWD)
- 5) MWL= Mean Water Level (+3.02mPWD)
- 6) DSL = Design Scour Level

JAMUNA MULTIPURPOSE BRIDGE AUTHORITY
THE PEOPLE'S REPUBLIC OF BANGLADESH

THE FEASIBILITY STUDY OF PADMA BRIDGE
IN THE PEOPLE'S REPUBLIC OF BANGLADESH

JICA JAPAN INTERNATIONAL COOPERATION AGENCY (JICA)
NK NIPPON KOEI CO., LTD. in Association with
CPC CONSTRUCTION PROJECT CONSULTANTS, INC.

TITLE :	DATE :	SHEET NO.
River Works Typical Sections of River Works Site R4	MARCH-2005	PDM FS D15