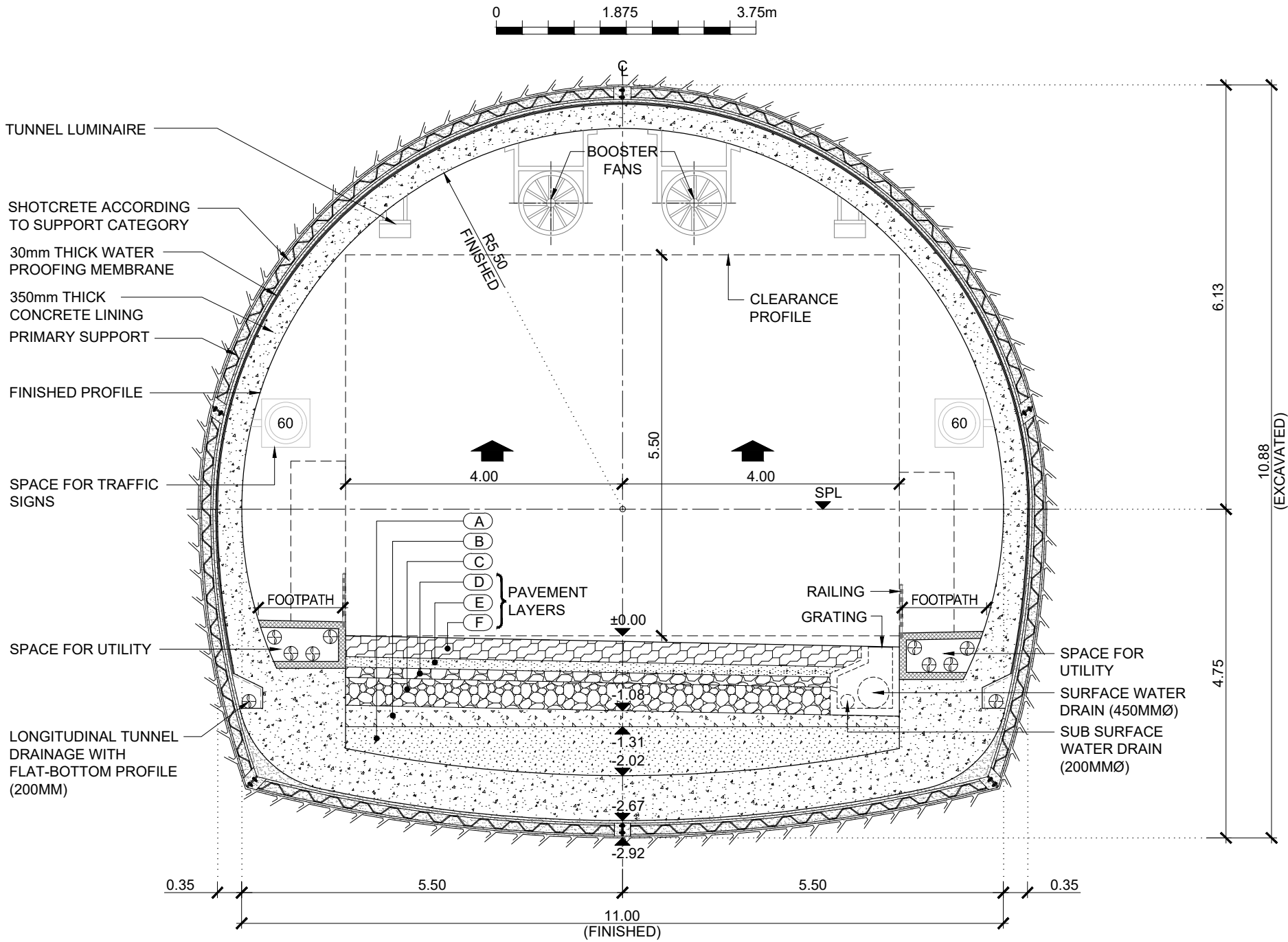
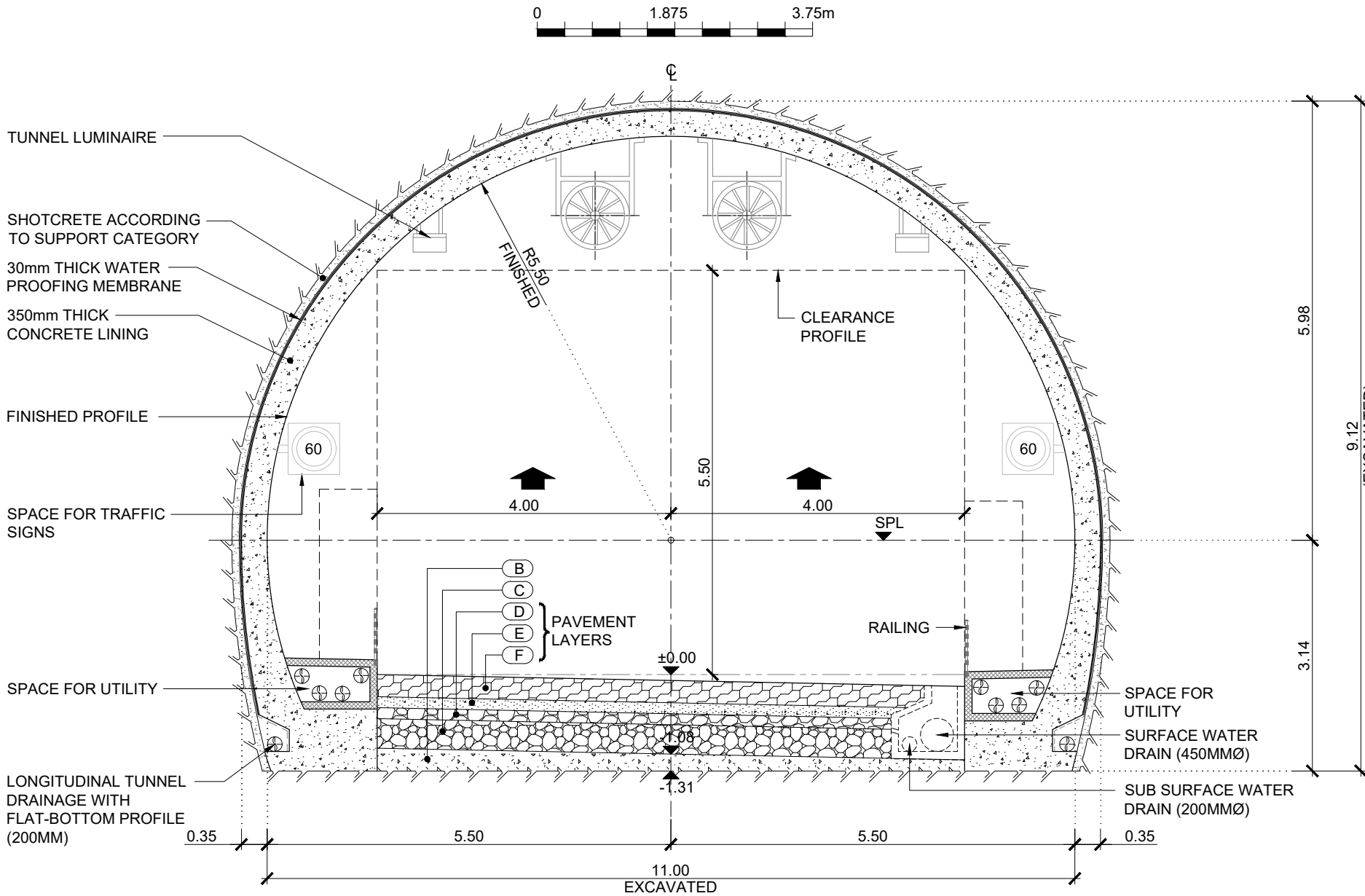


TYPICAL TUNNEL LINING SECTION (WITH INVERT)




TYPICAL TUNNEL LINING SECTION (WITHOUT INVERT)



NOTES:

1. ALL DIMENSIONS & LEVELS ARE IN METRES EXCEPT SHOWN OTHERWISE.
2. NO DIMENSION SHALL BE MEASURED FROM THE DRAWING.
3. CONCRETE SHALL BE OF GRADE M30/A20 CONFORMING TO IS:456 AND TECHNICAL SPECIFICATION.

S.NO.	DESCRIPTION	LEGEND
A	FILL CONCRETE 1:4:8	
B	BED-CONCRETE 1:4:8	
C	GRANULAR FILL	
D	GRANULAR SUB-BASE (GSB) ~ 150mm	
E	DRY LEAN CONCRETE (DLC) ~ 150mm	
F	PAVEMENT QUALITY CONCRETE (PQC) ~ 300mm	
	LINING CONCRETE (M-30)	

				Project Title	<div>This drawing is the property of AGNITIO INFRASTRUCTURE PROJECTS PVT LTD and must not be passed on to any person or body not authorised by us to receive it nor be copied or otherwise made use of either in full or in part by such person or body without our prior permission in writing.</div> <div>Original Size: A2</div> <div>Path -</div> <div>Plotting Scale: 1:75</div>	<div>Client</div> <div></div> <div>National Highways & Infrastructure Development Corporation Ltd</div>	Drawing Title: TUNNELS TYP. CONCRETE OUTLINE			CONSULTANT	
				Consultancy Services for carrying out Feasibility Study, Preparation of Detailed Project Report (DPR) and providing pre-construction services in respect of 4 Laning of Kohima Bypass connecting NH-39 (New NH-02), NH-150 (New NH-02), NH-61 (New NH-29) and NH-39 (New NH-02) on Engineering, Procurement and Construction (EPC) mode in the state of Nagaland			Drawing No.: HEC-AIPPL/NHIDCL/KB/TUN/3		Sheet : OF 45		HIGHWAY ENGINEERING CONSULTANT IN ASSOCIATION WITH AGNITIO INFRASTRUCTURE PROJECTS PVT LTD
							Scale :- NTS				
Revision Details	Chk By	Date	Suffix				Drn S.TYAGI	Dgn. P.MISHRA	Appd A.C. GARG	Date OCT-2018	