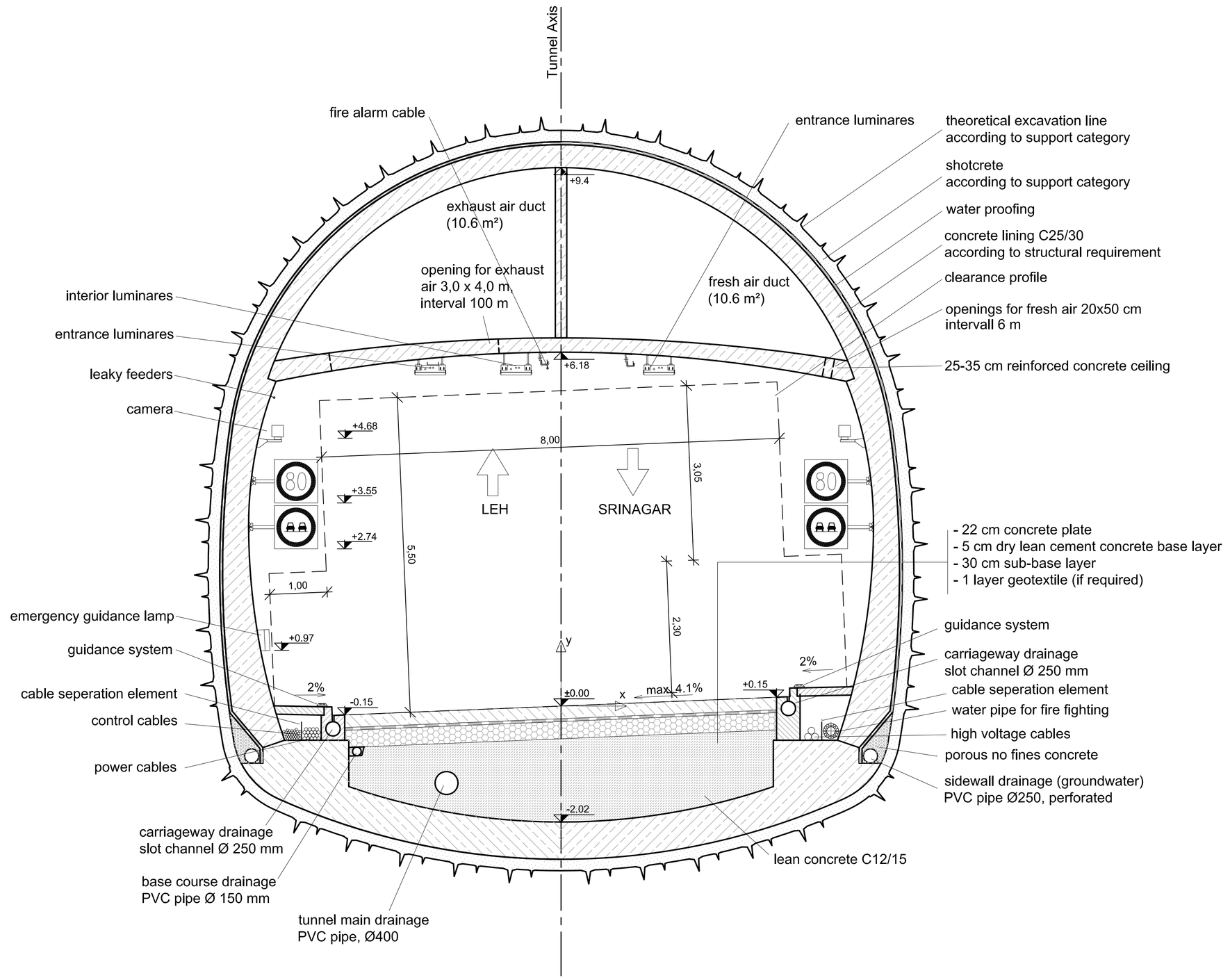
TYPICAL CROSS SECTION, CLEARANCE PROFILE AND INSTALLATIONS WITHOUT INVERT SLAB



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CLIENT

Border Roads Organisation
सीमेण्ट सर्वम् साधनम्
Beacon

The Chief Engineer
Project BEACON
Border Roads
Organization
C/O 56 APO
INDIA

PROJECT

Consultancy Services for Detailed Feasibility Study and Framing up of Phasewise proposal (DPR) for construction of two tunnels at Z-Morh and at Zojila for All weather connectivity from Srinagar to Leh in Jammu & Kashmir State

Z-MORH TUNNEL

Contract Ref. No.: CE (P) BCN/05/2009-10

CONTENT

DETAILED PROJECT REPORT
PRELIMINARY TUNNEL DESIGN PHASE II,

TYPICAL CROSS SECTION,
CLEARANCE PROFILE AND INSTALLATIONS WITH INVERT SLAB

REV	DATE	DESIG.	DRAWN	APPROVED	MODIFICATION
00	2012-06-14	MBu	DSc	AGo	PRELIMINARY TUNNEL DESIGN PHASE II

CONTRACTOR

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DESIGN	2012-06-14	BURGSTALLER	
DRAWN	2012-06-14	SCHWAIGER	
APPROVED	2012-06-14	GORICKI	
PROJECT NO.:	8482B	REV.:	00
DRAWING NO.:	8482B_II-ZMT_GEOM-02-12-00	SCALE:	1 : 50