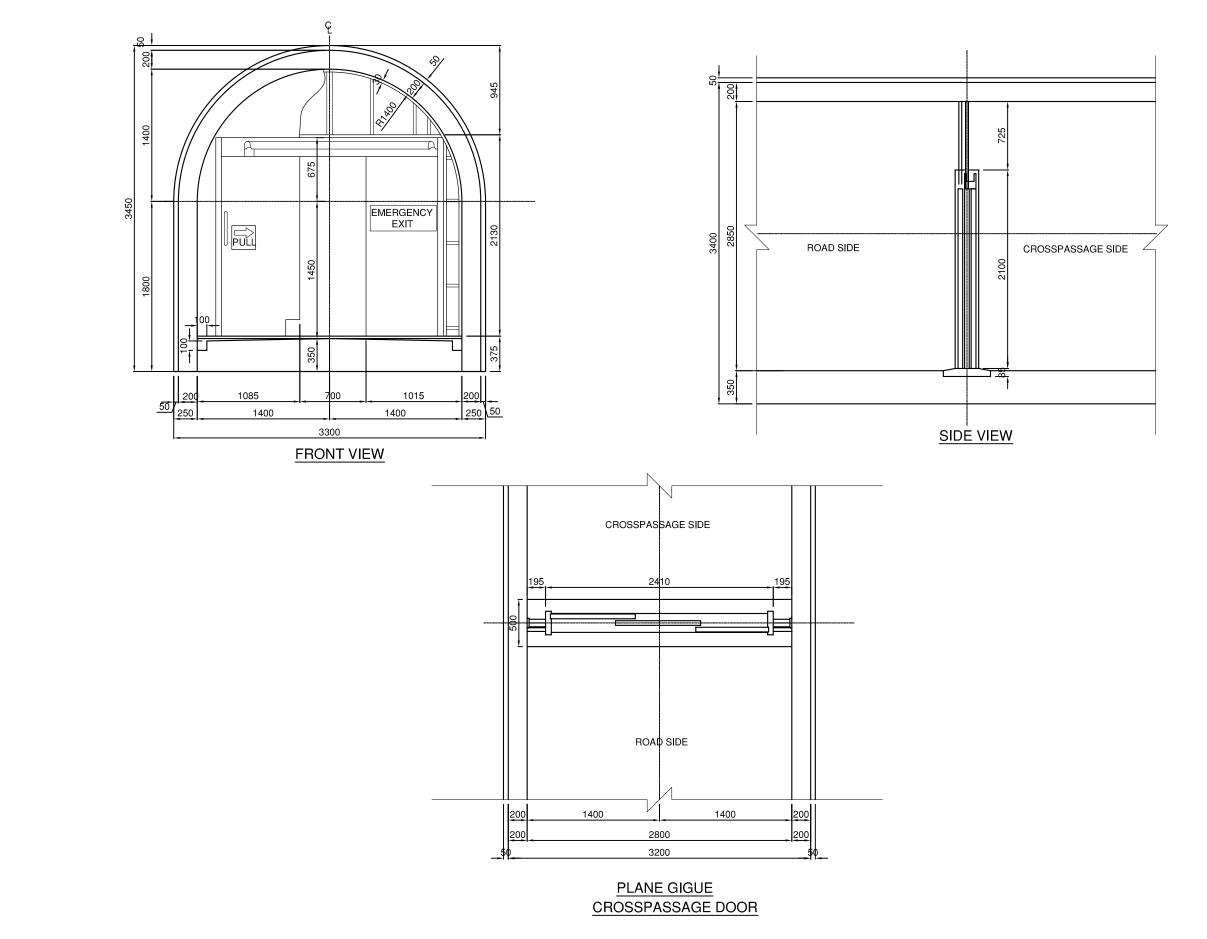
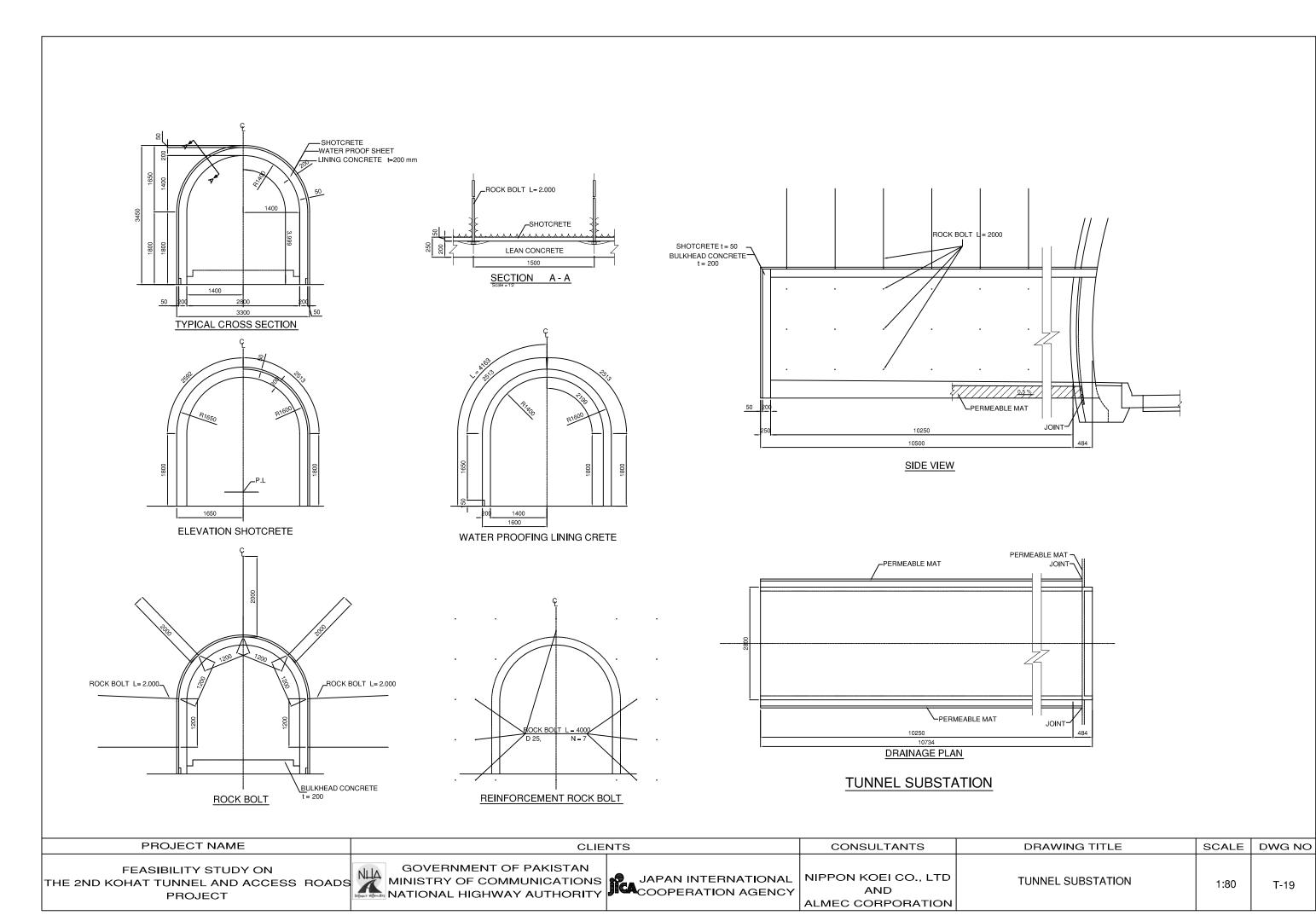


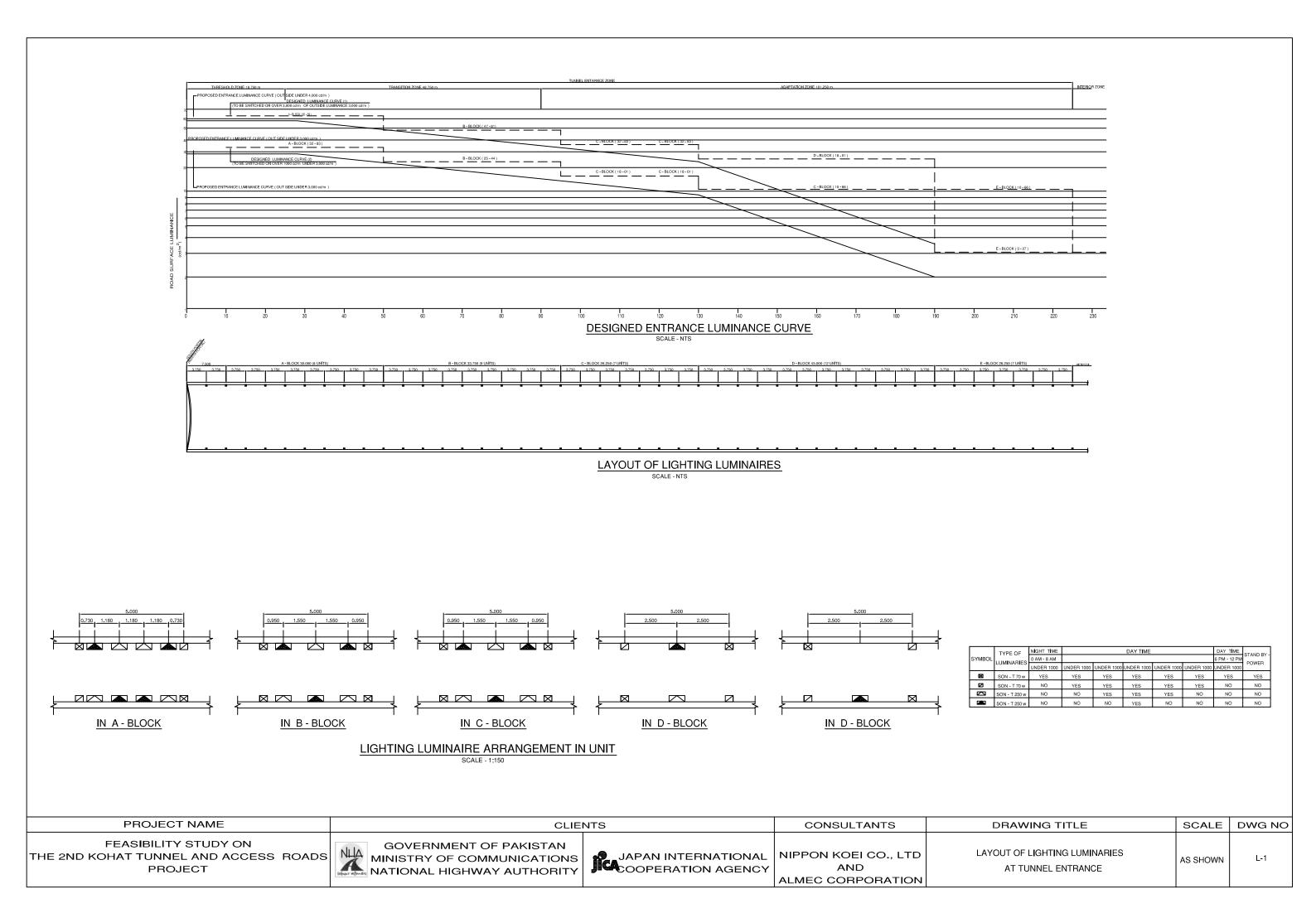
PROJECT NAME	CLIENTS	CONSULTANTS	DRAWING TITLE	SCALE	DWG NO
FEASIBILITY STUDY ON THE 2ND KOHAT TUNNEL AND ACCESS ROADS PROJECT	NATIONAL HIGHWAY AUTHORITY COOPERATION AGENCY	NIPPON KOEI CO., LTD AND ALMEC CORPORATION	CROSS PASSAGE	AS SHOWN	T-17

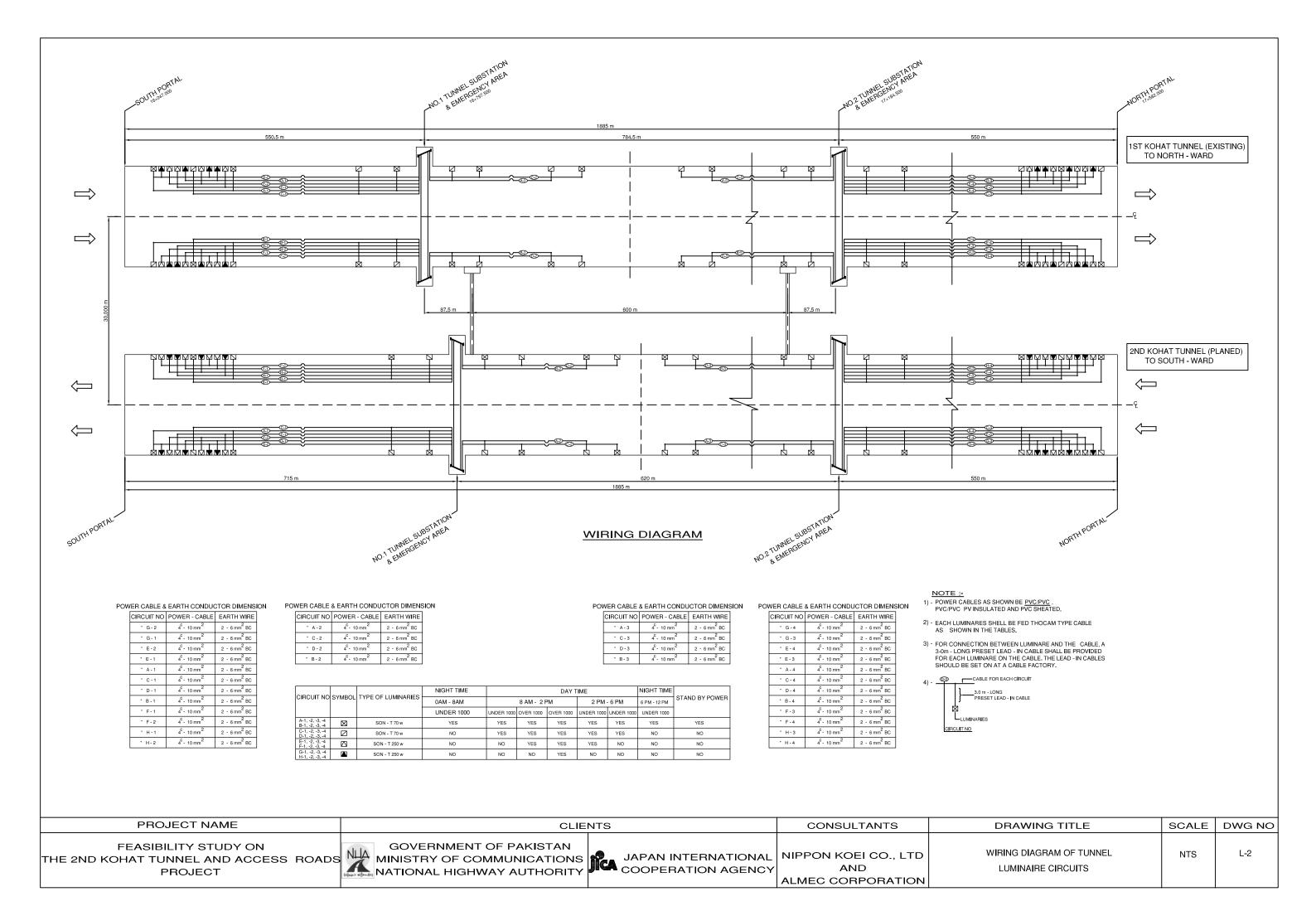


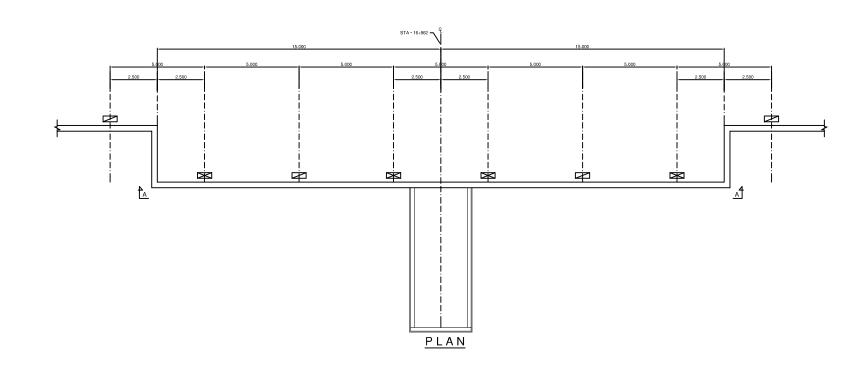
PROJECT NAME	CLIEN	ITS	CONSULTANTS	DRAWING TITLE	SCALE	DWG NO
FEASIBILITY STUDY ON THE 2ND KOHAT TUNNEL AND ACCESS ROADS PROJECT	GOVERNMENT OF PAKISTAN MINISTRY OF COMMUNICATIONS NATIONAL HIGHWAY AUTHORITY	COOPERATION AGENCY	NIPPON KOEI CO., LTD AND ALMEC CORPORATION	CROSS PASSAGE DOOR DETAIL	1:40	T-18

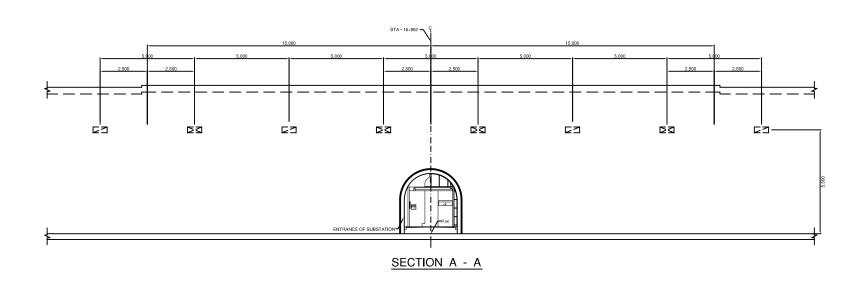


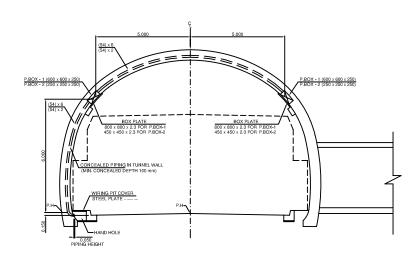






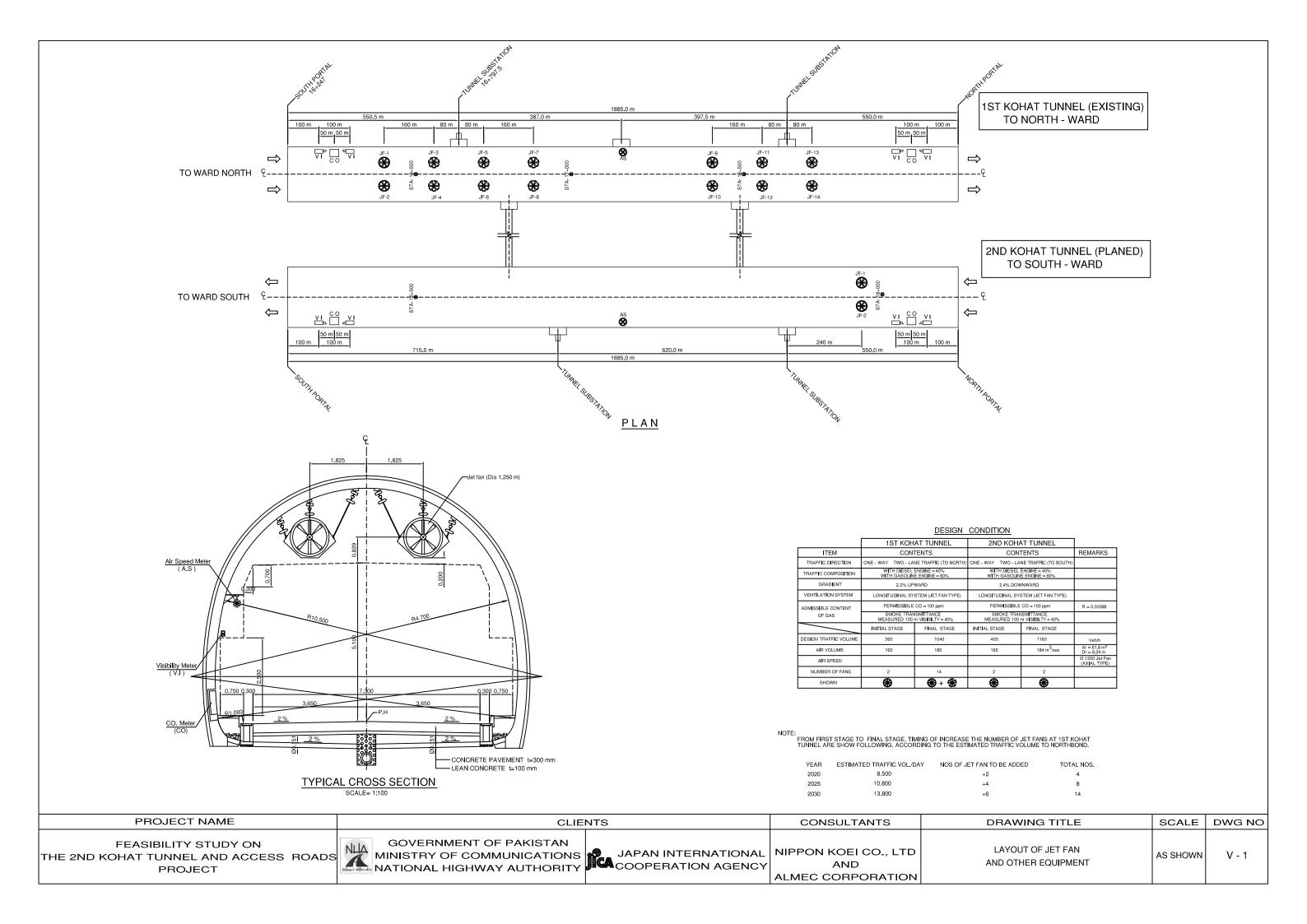


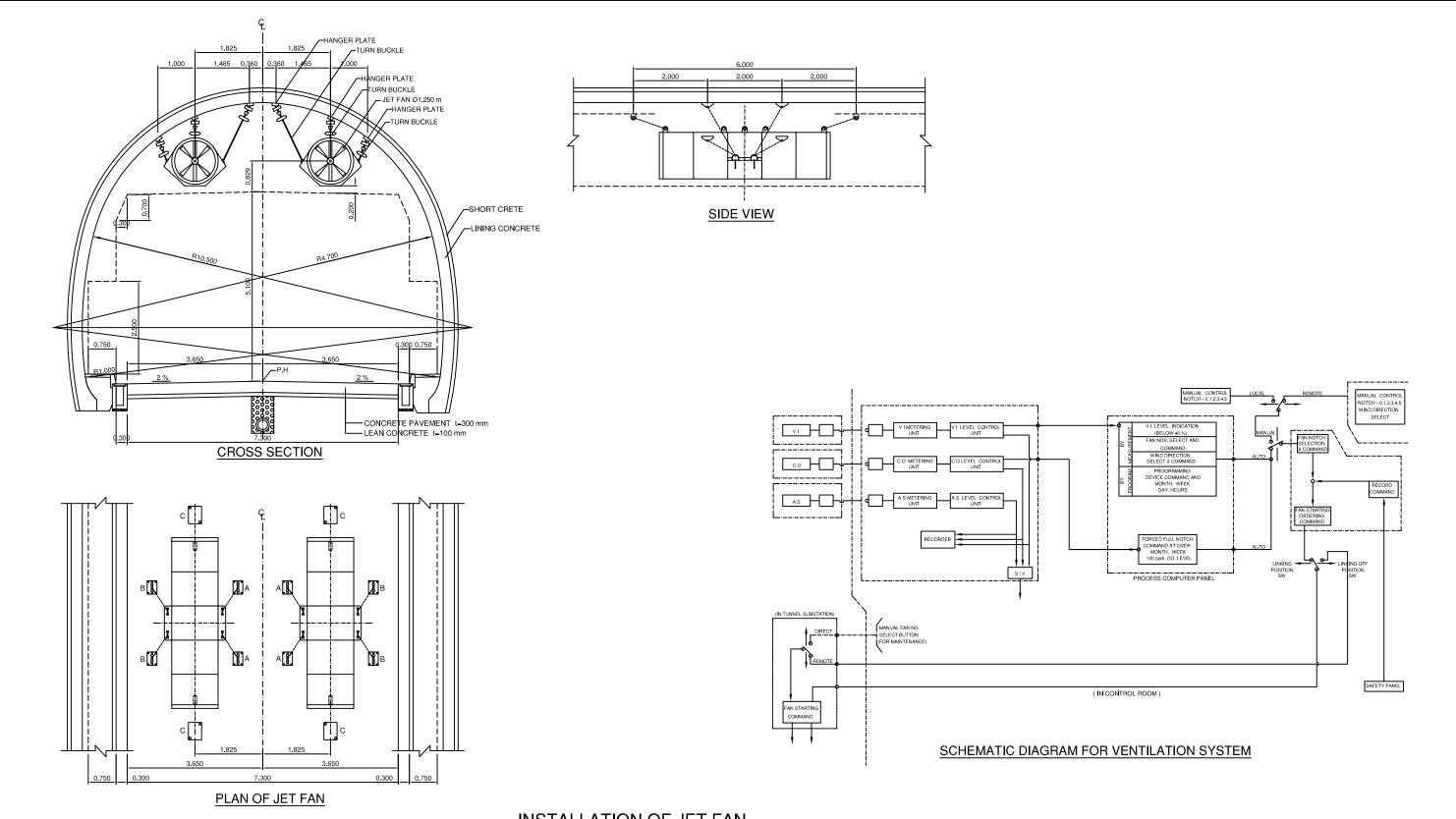




PIPE CROSSING DETAILS AT TUNNEL SUB-STATION

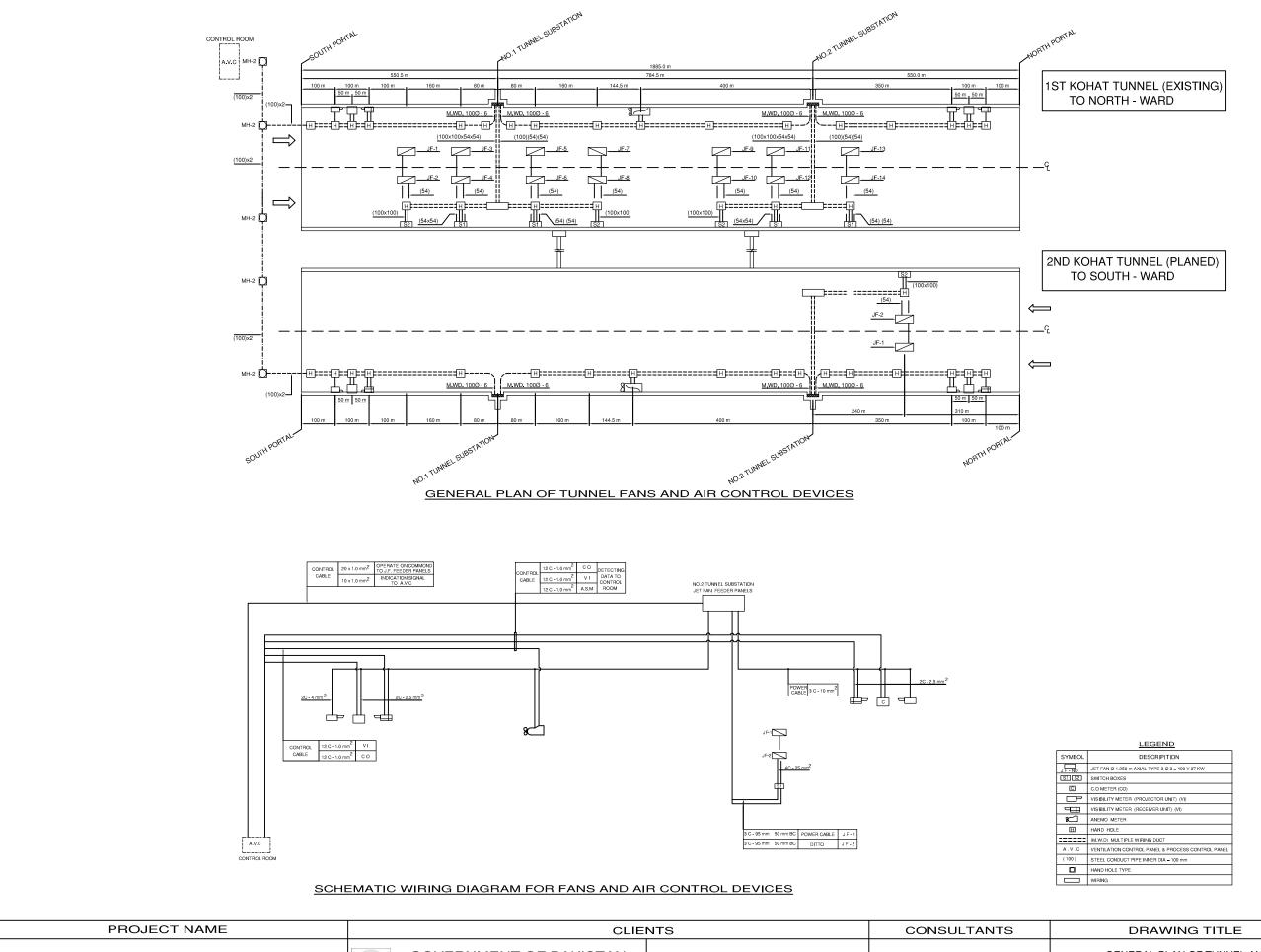
PROJECT NAME	CLIENTS	CONSULTANTS	DRAWING TITLE	SCALE	DWG NO
FEASIBILITY STUDY ON THE 2ND KOHAT TUNNEL AND ACCESS ROADS PROJECT	NATIONAL HIGHWAY AUTHORITY	NIPPON KOEI CO., LTD AND ALMEC CORPORATION	TUNNEL SUBSTATION & EMERGENCY AREA	1:200	L-3





INSTALL	ATION (	OF JET	FAN
---------	---------	--------	-----

PROJECT NAME	CLIENTS	CONSULTANTS	DRAWING TITLE	SCALE	DWG NO
FEASIBILITY STUDY ON THE 2ND KOHAT TUNNEL AND ACCESS ROADS PROJECT	NATIONAL HIGHWAY AUTHORITY COOPERATION AGENCY	NIPPON KOEI CO., LTD AND ALMEC CORPORATION	SCHEMATIC DIAGRAM FOR VENTILATION SYSTEM	1:100	V - 2



FEASIBILITY STUDY ON THE 2ND KOHAT TUNNEL AND ACCESS ROADS PROJECT  GOVERNMENT OF PAKISTAN MINISTRY OF COMMUNICATIONS NATIONAL HIGHWAY AUTHORITY  JAPAN INTERNATIONAL NIPPON KOEI AND ALMEC CORP	FANS AND AIR CONTROL DEVICES	V-3