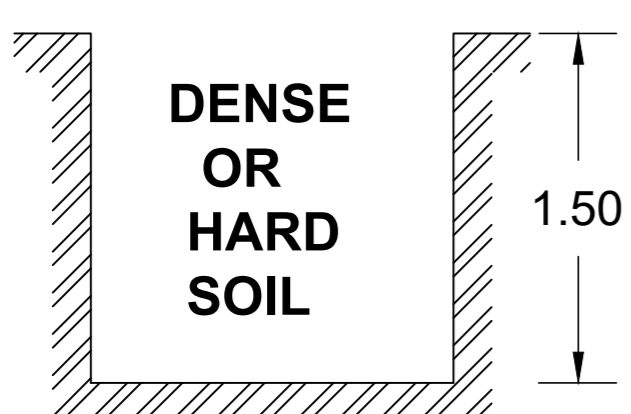
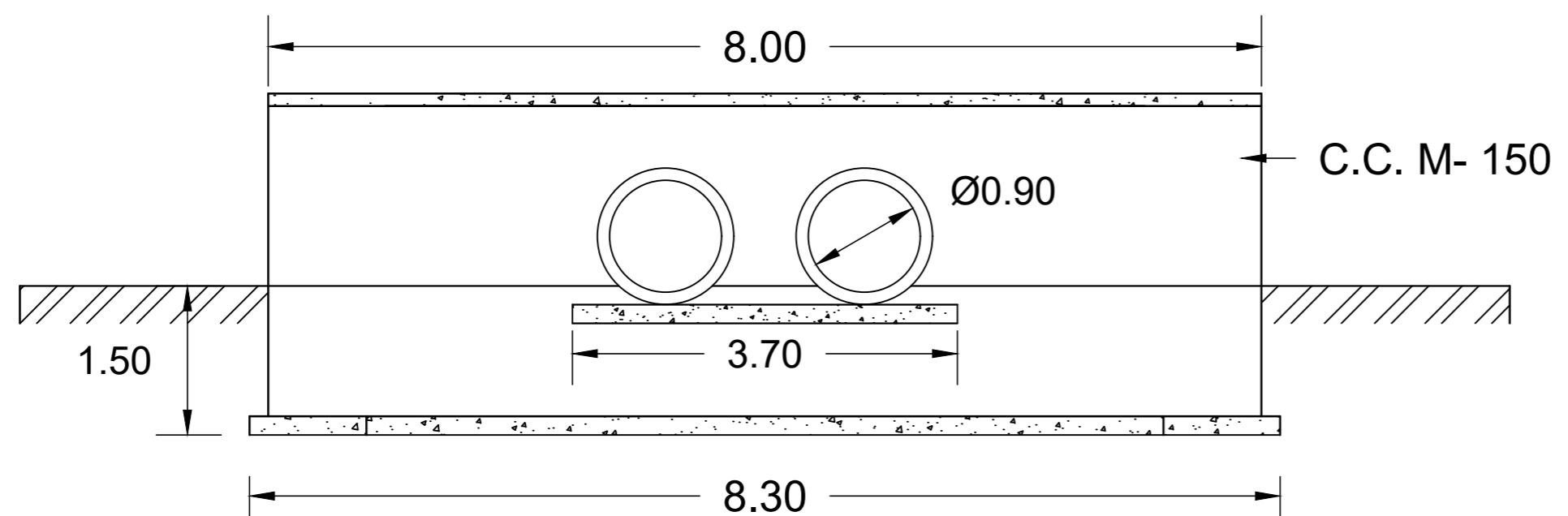
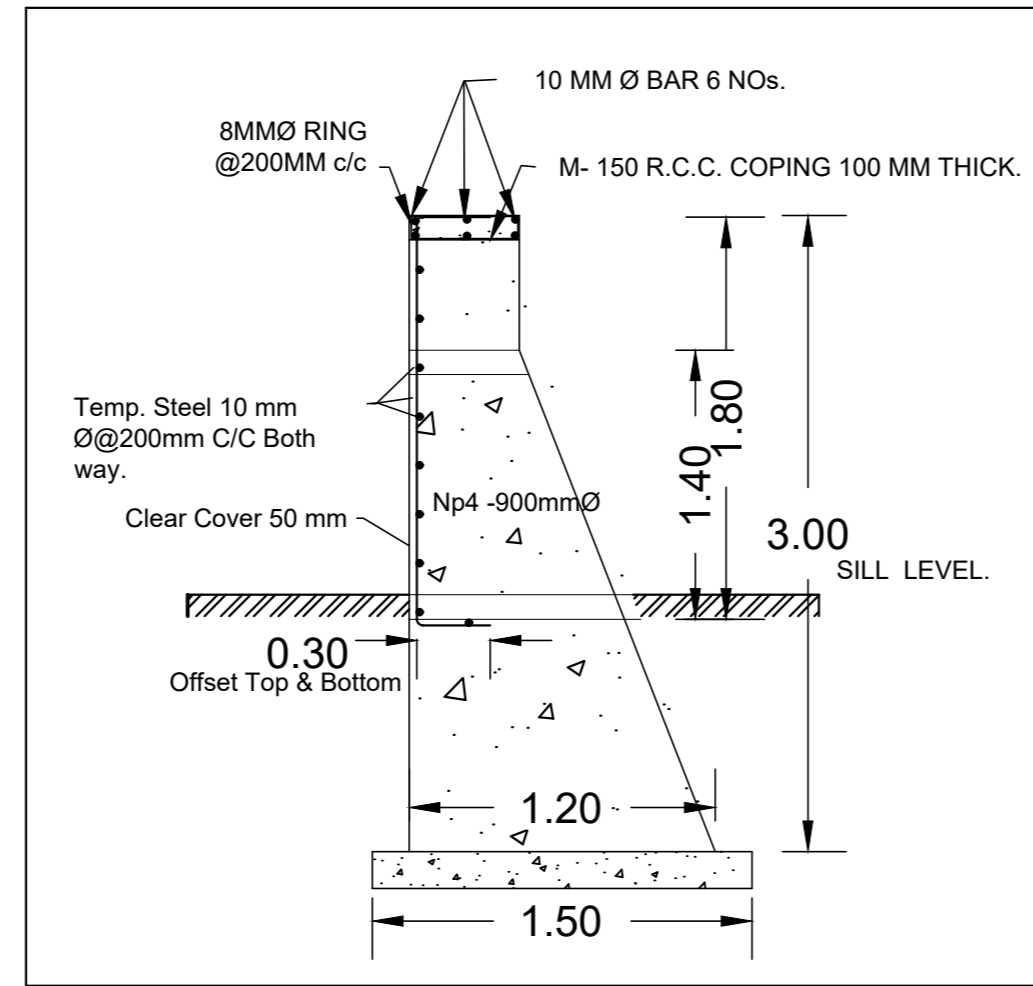


SECTIONAL ELEVATION.



TRIAL PIT.



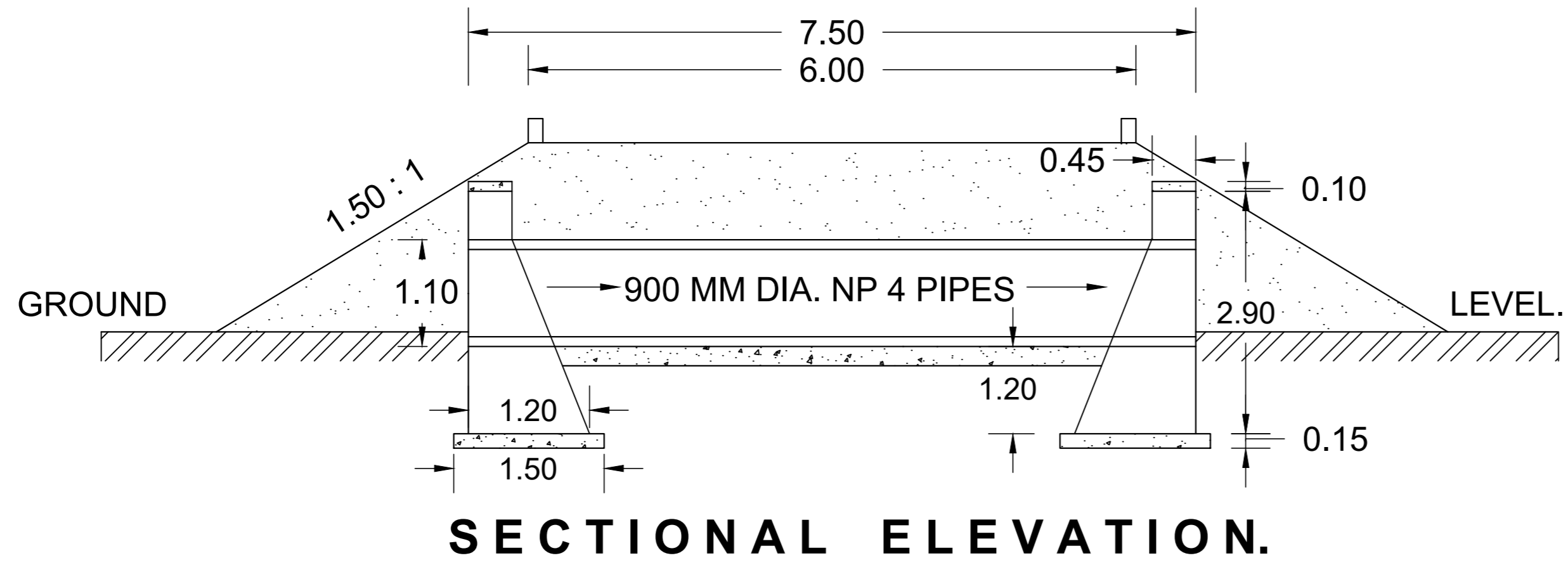
ELEVATION.

REFERENCE.

LH	LENGTH OF HEAD WALL.	8.00
B	BOTOOM WIDTH OF HEAD WALL.	1.20
b	TOP WIDTH OF HEAD WALL.	0.45
H	HEIGHT OF HEAD WALL.	2.90
h	HEIGHT OF HEAD WALL ABOVE SILL LEVEL.	1.80
D	DIAMETER OF PIPE OUTER.	1.10
L	LENGTH OF PIPE.	7.50
df	DEPTH OF FOUNDATION FROM SILL.	1.35
d	DIAMETER OF PIPE INNER.	0.90
W	LENGTH OF PCC BELOW PIPE JOINT.	5.80
w	WIDTH OF PCC BELOW PIPE JOINT.	2.90

ALL DIMENSIONS ARE IN METER.

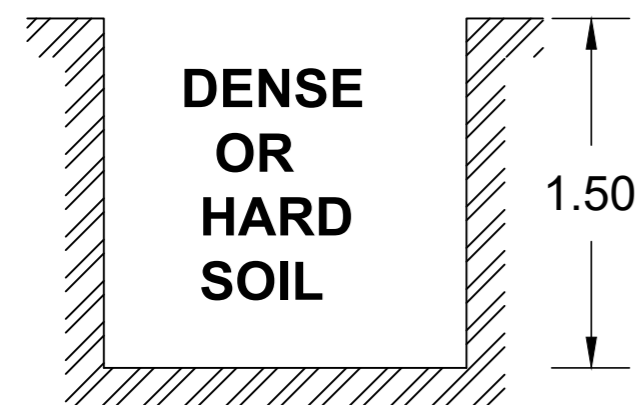
ALT NO1 PRO BY	GOVERNMENT OF GUJARAT ROADS AND BUILDING DEPARTMENT		
	DATE:	CONSTRUCTING MATHASAR MASKI FALIYA ROAD. (V.R./NON PLAN) TALUKA:- DEDIAPADA. DIST : NARMADA. (K.M. 0 / 00 to 2 / 00.) (CONSTRUCTION OF TWO ROW H.P.DRAIN @ CH. 394 & 750 Mt. = 2 NOS.)	SCALE :- NOT TO SCALE.
APP BY			
ALT NO2 PRO BY	DRAWN BY	CHIEF ENGINEER (PANCHAYAT) & ADDITIONAL SECRETARY. (R & B.) GANDHINAGAR.	
APP BY	CHECKED BY.	SUPERINTENDING ENGINEER. PANCHAYAT (R&B) CIRCLE VADODARA.	
ALT NO3 PRO BY	TRACED BY.	EXECUTIVE ENGINEER. PANCHAYAT (R & B) DIVISION. RAJPIPLA.	(R. U. PATEL.)
	COMP BY.	DY.EXECUTIVE ENGINEER. PANCHAYAT (R & B) SUB DIVI. DEDIAPADA.	(N. D. ROY.)
APP.BY	ACCOMPANIMENT TO :-		



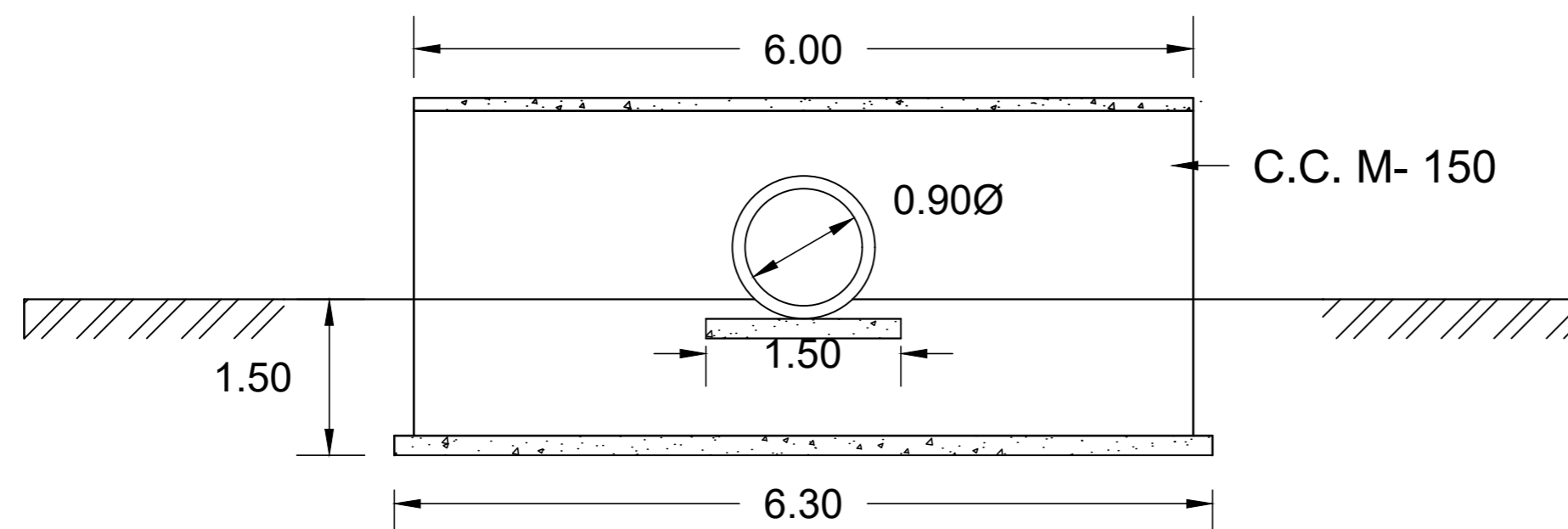
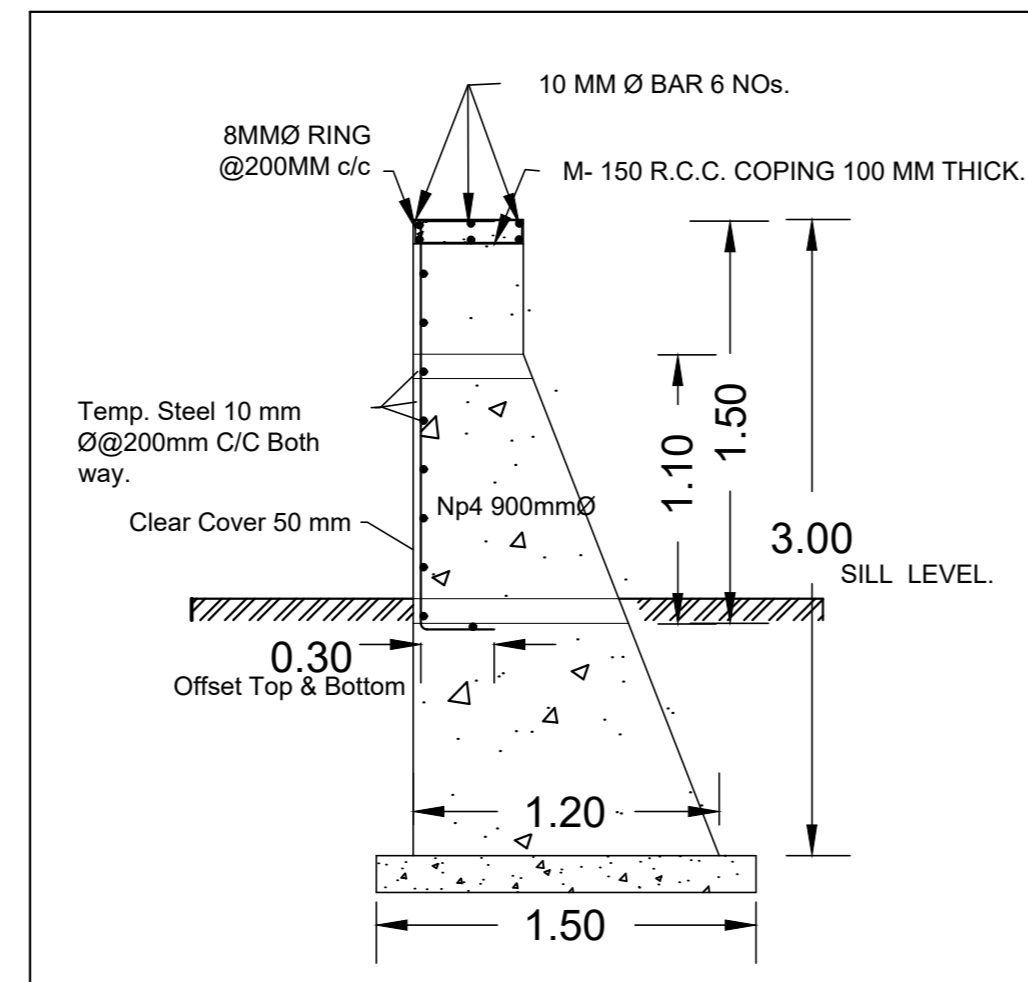
REFERENCE.

LH	LENGTH OF HEAD WALL.	6.00
B	BOTTOM WIDTH OF HEAD WALL.	1.20
b	TOP WIDTH OF HEAD WALL.	0.45
H	HEIGHT OF HEAD WALL.	2.90
h	HEIGHT OF HEAD WALL ABOVE SILL LEVEL.	1.40
D	DIAMETER OF PIPE OUTER.	1.10
L	LENGTH OF PIPE.	7.50
df	DEPTH OF FOUNDATION FROM SILL.	1.35
d	DIAMETER OF PIPE INNER.	0.90
W	LENGTH OF PCC BELOW PIPE JOINT.	5.40
w	WIDTH OF PCC BELOW PIPE JOINT.	1.50

ALL DIMENSIONS ARE IN METER.



TRIAL PIT.



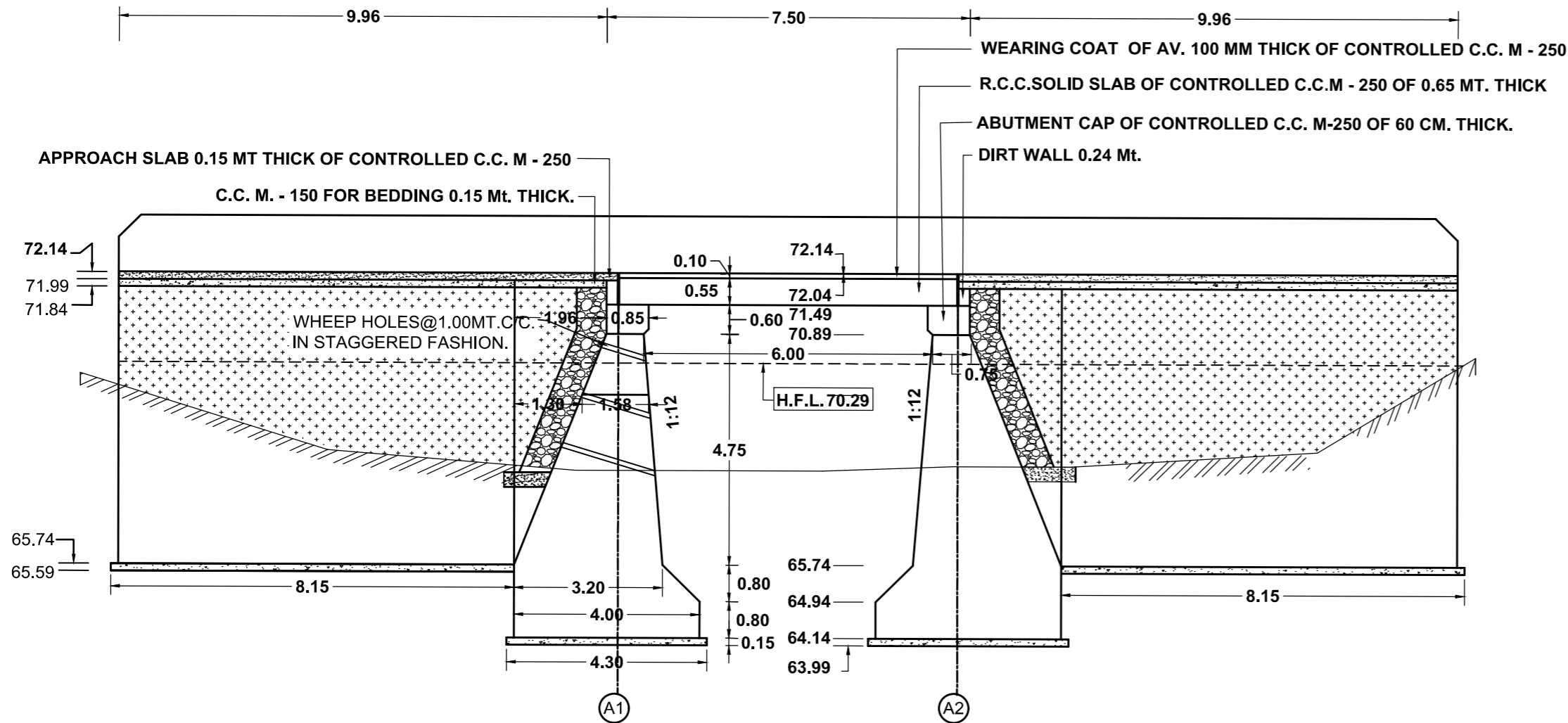
ELEVATION.

ALT NO1 PRO BY	GOVERNMENT OF GUJARAT ROADS AND BUILDING DEPARTMENT		
	DATE:	CONSTRUCTING MATHASAR MASKI FALIYA ROAD .(V. R. / N.P.) TALUKA:- DEDIAPADA. DISTRICT:- NARMADA. (K.M. 0 /00 TO 2 / 00) (PRO.ONE ROW H.P.DRAIN @ CH. 05,394,443,720 & 1690 Mt. = 5 Nos.)	SCALE :- NOT TO SCALE.
APP BY			
ALT NO2 PRO BY	DRAWN BY	CHIEF ENGINEER (PANCHAYAT) & ADDITIONAL SECRETARY. (R & B.) GANDHINAGAR.	
APP BY	CHECKED BY.	SUPERINTENDING ENGINEER. PANCHAYAT (R&B) CIRCLE VADODARA.	
ALT NO3 PRO BY	TRACED BY.	EXECUTIVE ENGINEER. PANCHAYAT (R & B) DIVISION. RAJPIPLA.	(R. U. PATEL.)
	COMP BY.	DY.EXECUTIVE ENGINEER. PANCHAYAT (R & B) SUB DIVI. DEDIAPADA.	(N. D. ROY.)
APP.BY	ACCOMPANIMENT TO :-		

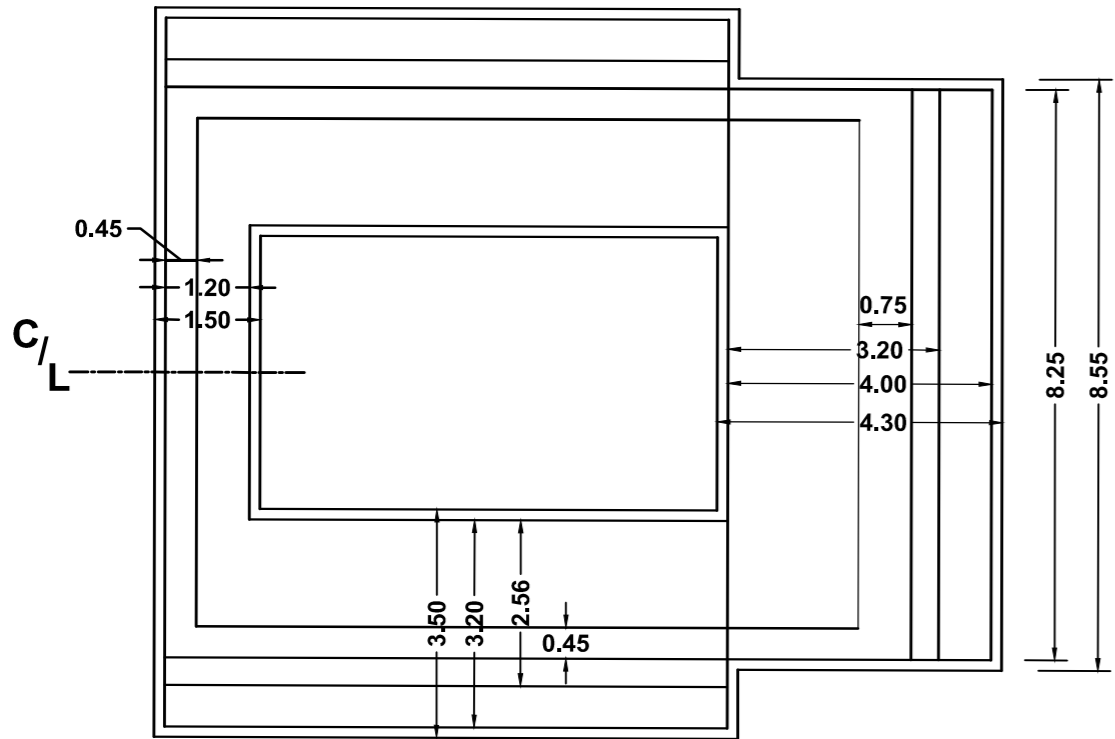
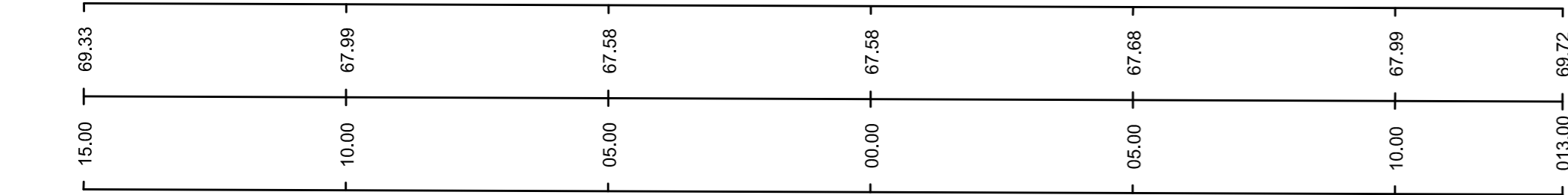


VILLAGE :- MASKI FALIYA SIDE.

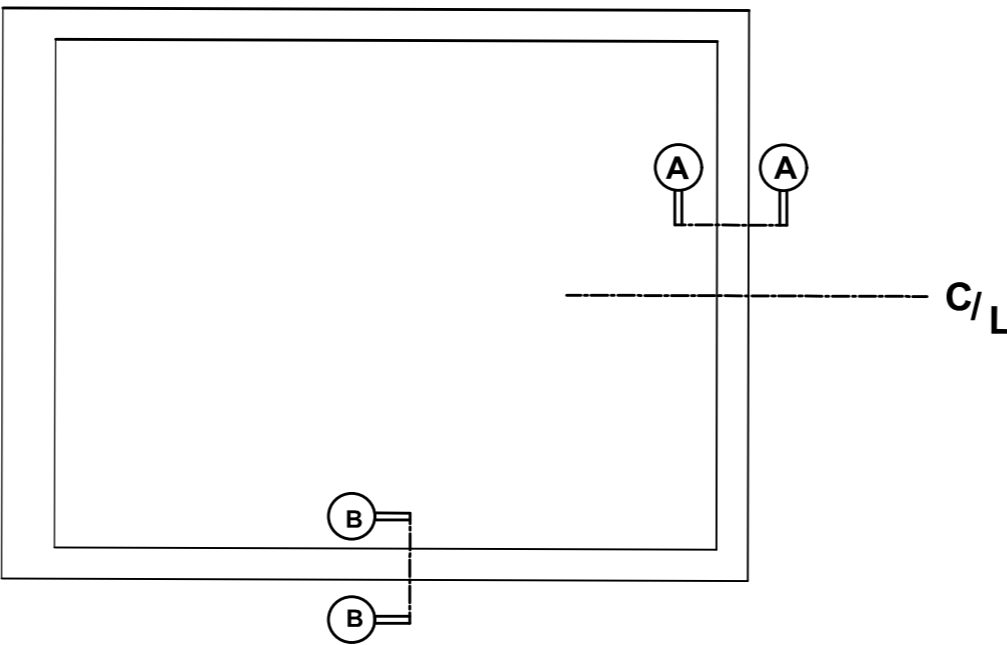
VILLAGE: MATHASAR SIDE.



SECTIONAL ELEVATION. (SCALE :- 1.00 CM = 1.00 Mt.)



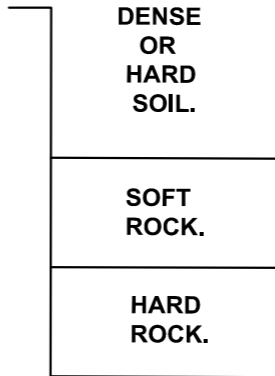
BOTTOM PLAN.



TOP PLAN.

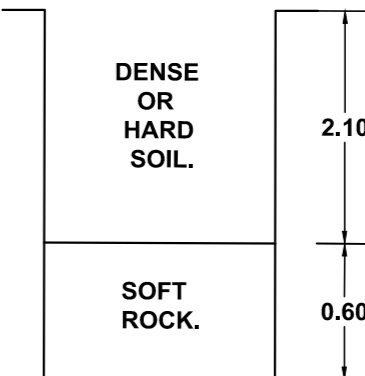
(SCALE :- 1.00 CM = 1.00 Mt.)

AV. LVL.

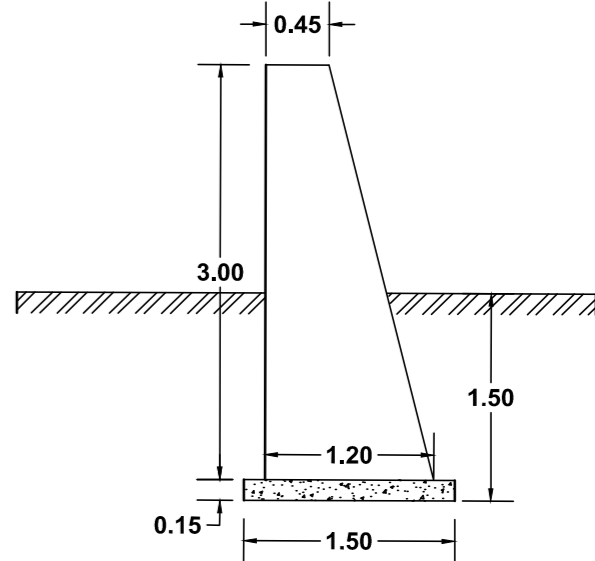
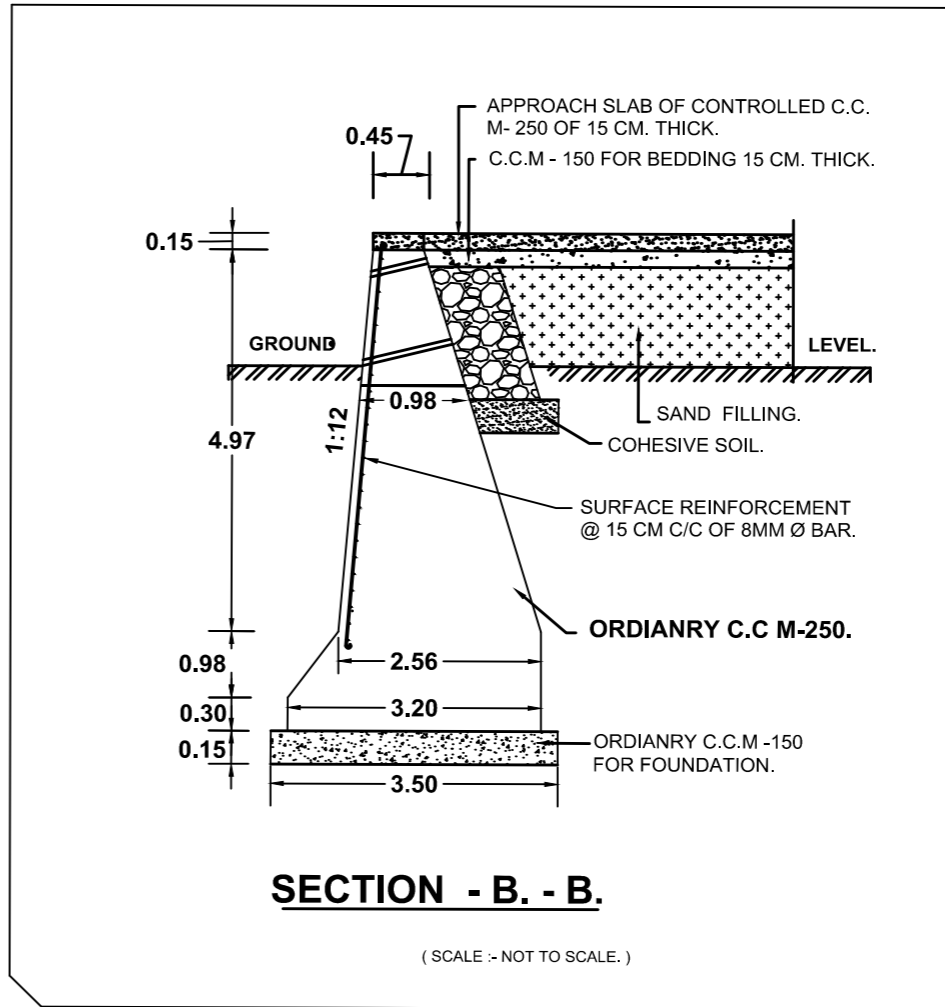


TRIAL PIT @ ABUTMENT.

AV. LVL.



TRIAL PIT @ RETURN.

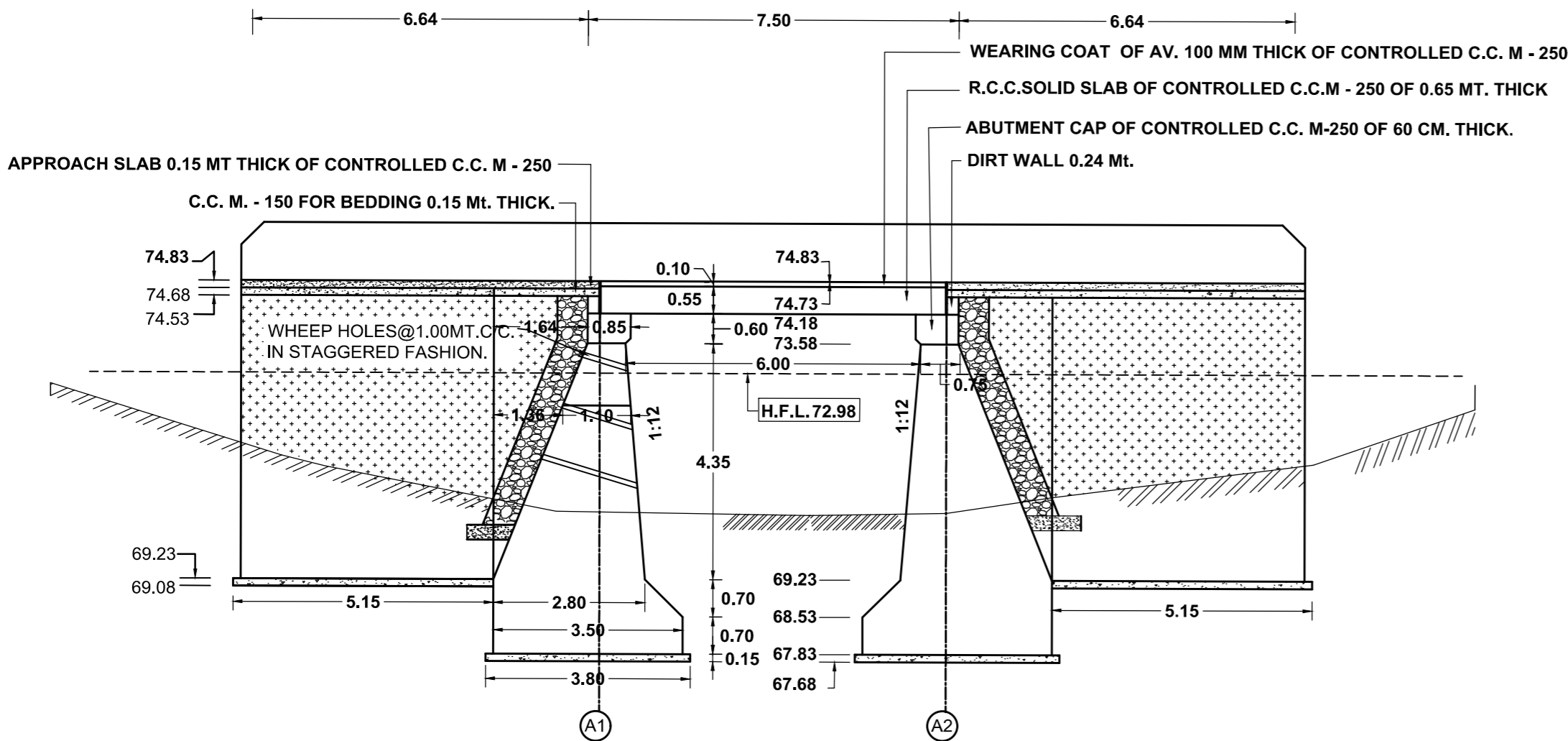


ALT NO1 PRO BY	GOVERNMENT OF GUJARAT ROADS AND BUILDINGS DEPARTMENT		
	DATE:	CONSTRUCTING MATHASAR MASKI FALIYA ROAD. (V. R. / NON PLAN.) TALUKA:- DEDIAPADA. DISTRICT:- NARMADA. (K.M.0/0 TO 2 / 00) (PROVIDING SLAB DRAIN OF 1 SPAN OF 6.00 Mt. @ CHAINAGE : 1000 Mt.)	SCALE :- AS SHOWN.
APP BY	ALT NO2 PRO BY	DRAWN BY	CHIEF ENGINEER (PANCHAYAT) & ADDITIONAL SECRETARY. (R & B.) GANDHINAGAR.
APP BY	ALT NO2 PRO BY	CHECKED BY.	SUPERINTENDING ENGINEER. PANCHAYAT (R&B) CIRCLE VADODARA.
APP BY	ALT NO3 PRO BY	TRACED BY.	EXECUTIVE ENGINEER. PANCHAYAT (R&B) DIVISION. RAJPIPLA. (R. U. PATEL.)
APP BY	ALT NO3 PRO BY	COMP BY.	DY.EXECUTIVE ENGINEER. PANCHAYAT (R&B)SUB DIVI. DEDIAPADA. (N. D. ROY.)
APP BY	ACCOMPANIMENT TO :-		

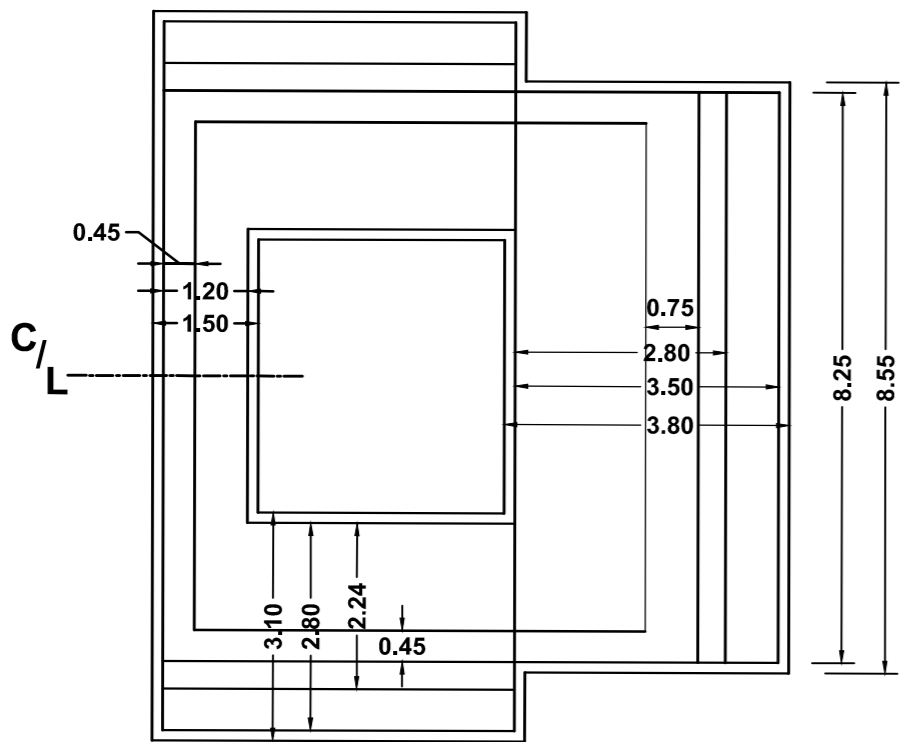
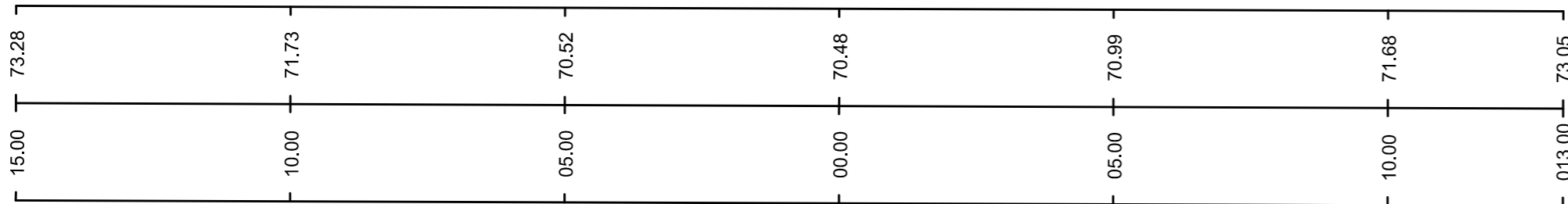


VILLAGE :- MASKI FALIYA SIDE.

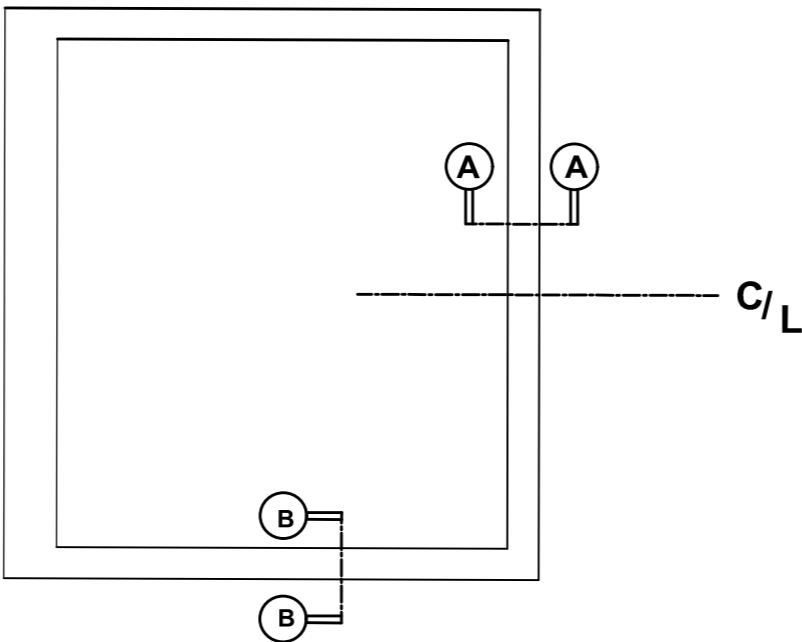
VILLAGE: MATHASAR SIDE.



(SCALE :- 1.00 CM = 1.00 Mt.)



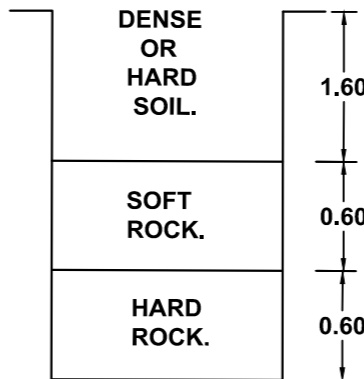
BOTTOM PLAN.



TOP PLAN.

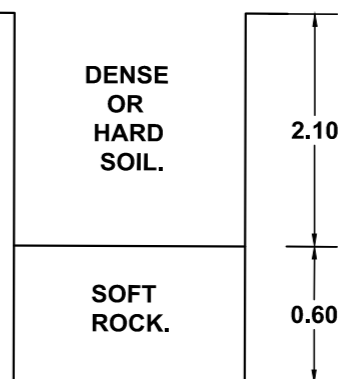
(SCALE :- 1.00 CM = 1.00 Mt.)

AV. LVL.

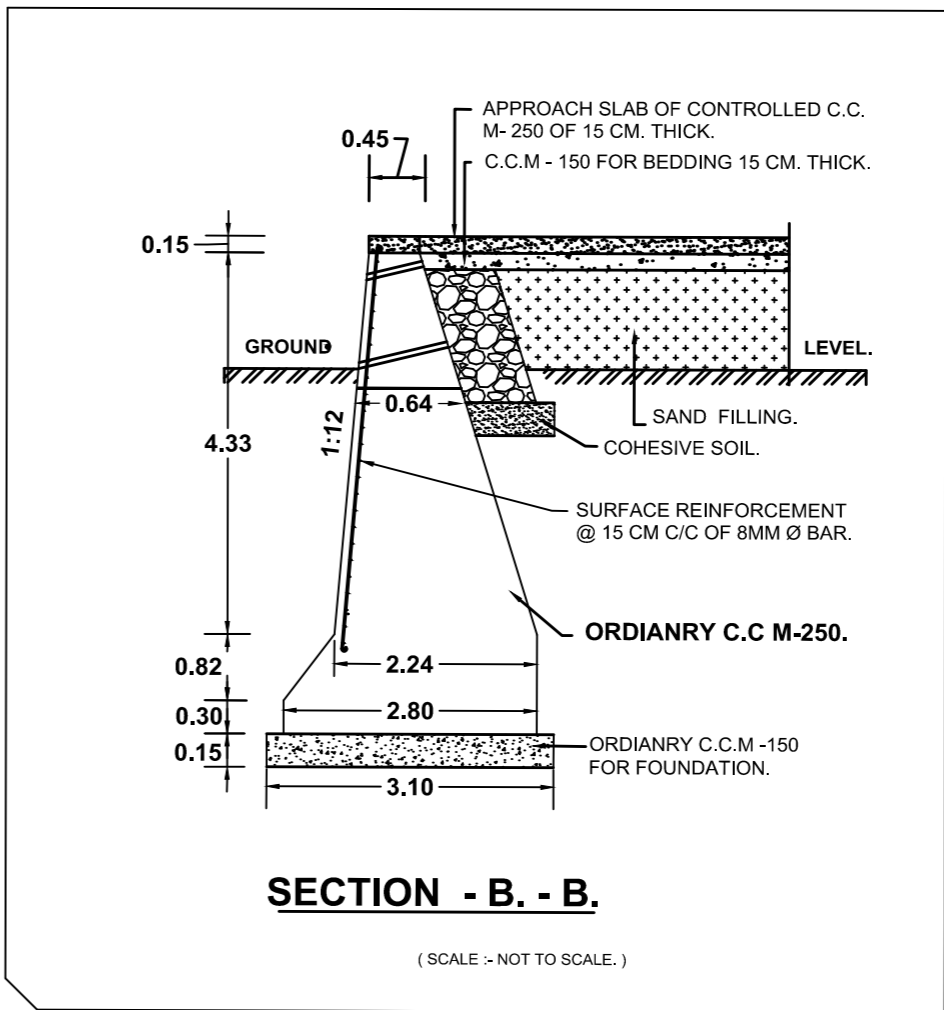


TRIAL PIT @ ABUTMENT.

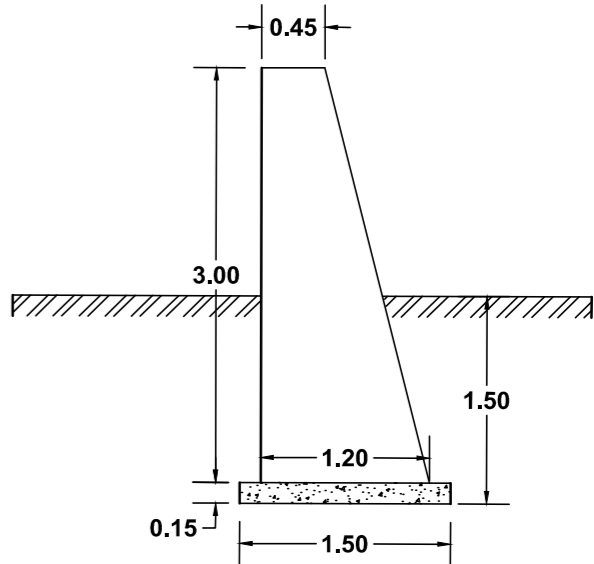
AV. LVL.



TRIAL PIT @ RETURN.



(SCALE :- NOT TO SCALE.)



SECTION - A. - A.

(SCALE :- NOT TO SCALE.)

ALT NO1 PRO BY	GOVERNMENT OF GUJARAT ROADS AND BUILDINGS DEPARTMENT		
	DATE:	CONSTRUCTING MATHASAR MASKI FALIYA ROAD. (V. R. / NON PLAN.) TALUKA:- DEDIAPADA. DISTRICT:- NARMADA. (K.M.0/0 TO 2 / 00) (PROVIDING SLAB DRAIN OF 1 SPAN OF 6.00 Mt. @ CHAINAGE : 1140 Mt.)	SCALE :- AS SHOWN.
APP BY	ALT NO2 PRO BY	DRAWN BY	CHIEF ENGINEER (PANCHAYAT) & ADDITIONAL SECRETARY. (R & B.) GANDHINAGAR.
APP BY	ALT NO3 PRO BY	CHECKED BY.	SUPERINTENDING ENGINEER, PANCHAYAT (R&B) CIRCLE VADODARA.
APP BY	ALT NO3 PRO BY	TRACED BY.	EXECUTIVE ENGINEER, PANCHAYAT (R&B) DIVISION. RAJPIPLA.
APP BY	ALT NO3 PRO BY	COMP BY.	DY.EXECUTIVE ENGINEER. PANCHAYAT (R&B)SUB DIVI. DEDIAPADA.
APP BY	ACCOMPANIMENT TO :-		