

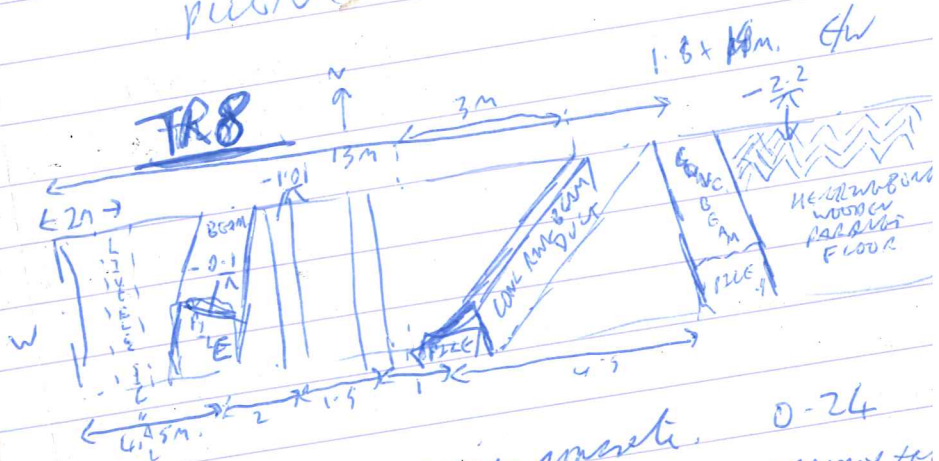
DL16 1LA

PERM ST CAR PARK.

RRIS 1

ROCKDALE RIVERSIDE

1.8 x 17m N/S
TR 3 - HOMOGENOUS CRUSHED DENO FILL - COMPACTED TO 3m - CUT AT 8m (max) W/ REINFORCED CONCRETE PILE FROM TELEGRAPH HOUSE TOWER BLOCK. PUNE PHOTOS.



to make over using concrete. 0-24
 0.8m GRAY STONE, 0.7m LT GRAY TO STONE over next cut. DUBBLE W. PHOTO.

AT W. END - CUT RISE SP. RISE. W. END - 1 PHOTO D/COMPUTER

CONCRETE PILE AT 4.5m FROM W. END. PILES W/ REINFORCEMENTS APPEAR TO MATCH ALONG FRONT OF THE FORMER TOWER C.

TR 9

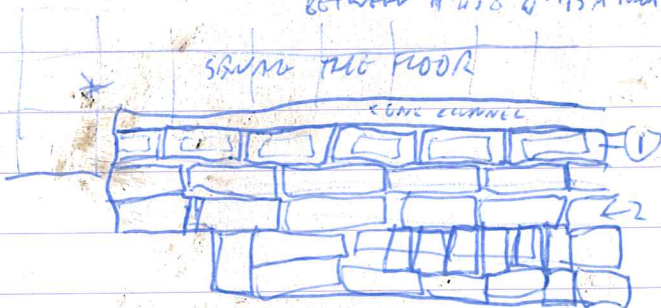
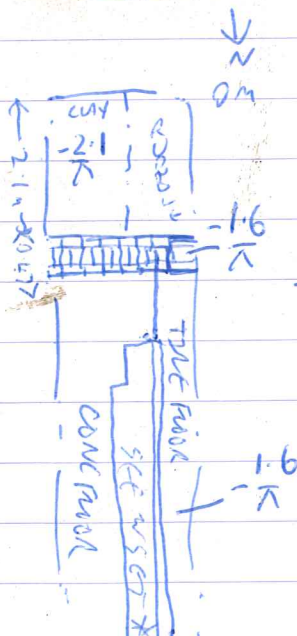
9- 16m above turn 20 due to
 west side BANK AT N end

10- 16m above turn 30 due to
 LWR OF INTERCEPTORS AT W
 end w/ DRAWS & INTERCEPTORS
 AT E end the full 30m would be in
 THE FOOTWAY.

TR 9

→ all water by the concrete
 0.1m thick
 0.04m bottom

1 m concrete lining not used
 concrete being rubble below, to
 between 0.4 to 0.45m min.



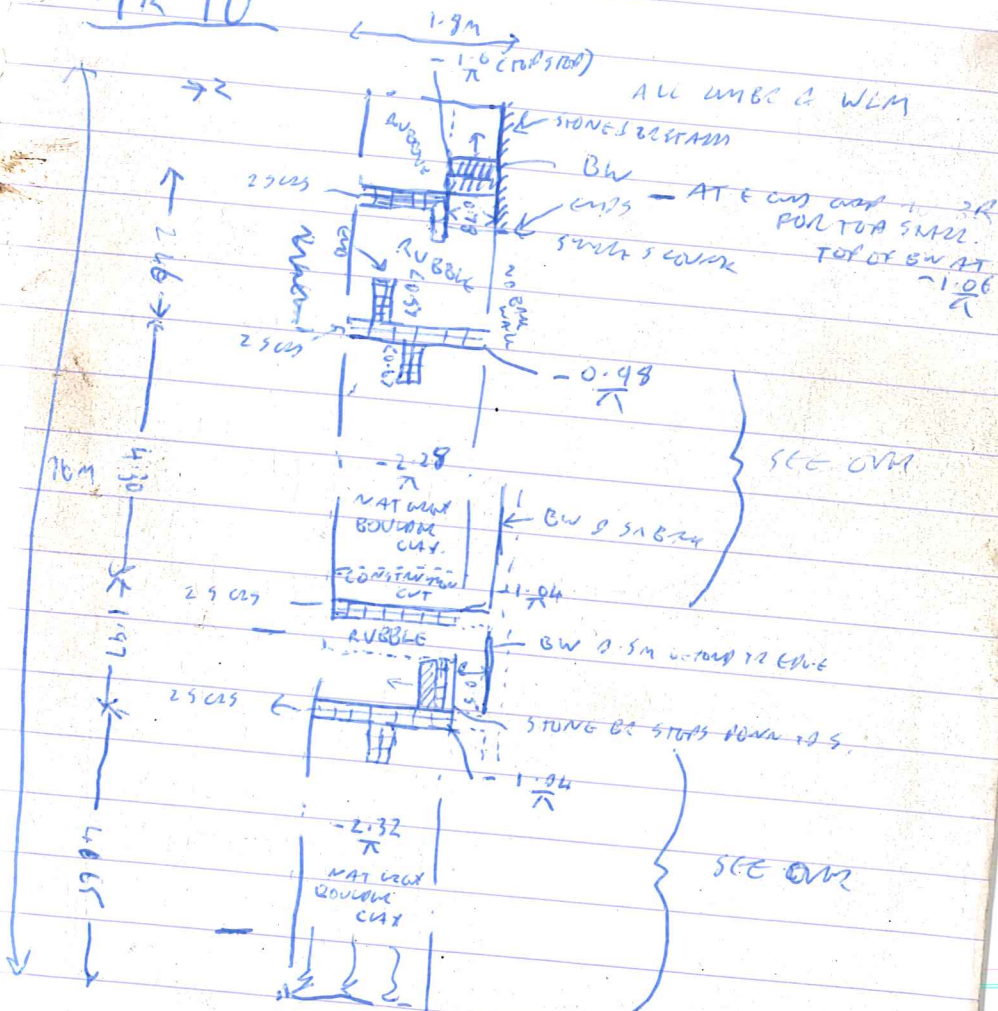
CONCRETE FLOOR

- 1) GLAZED FRAMED REFLECTORS
- 2) STAINLESS STEEL MATH-BLOCKS

AT N. CM



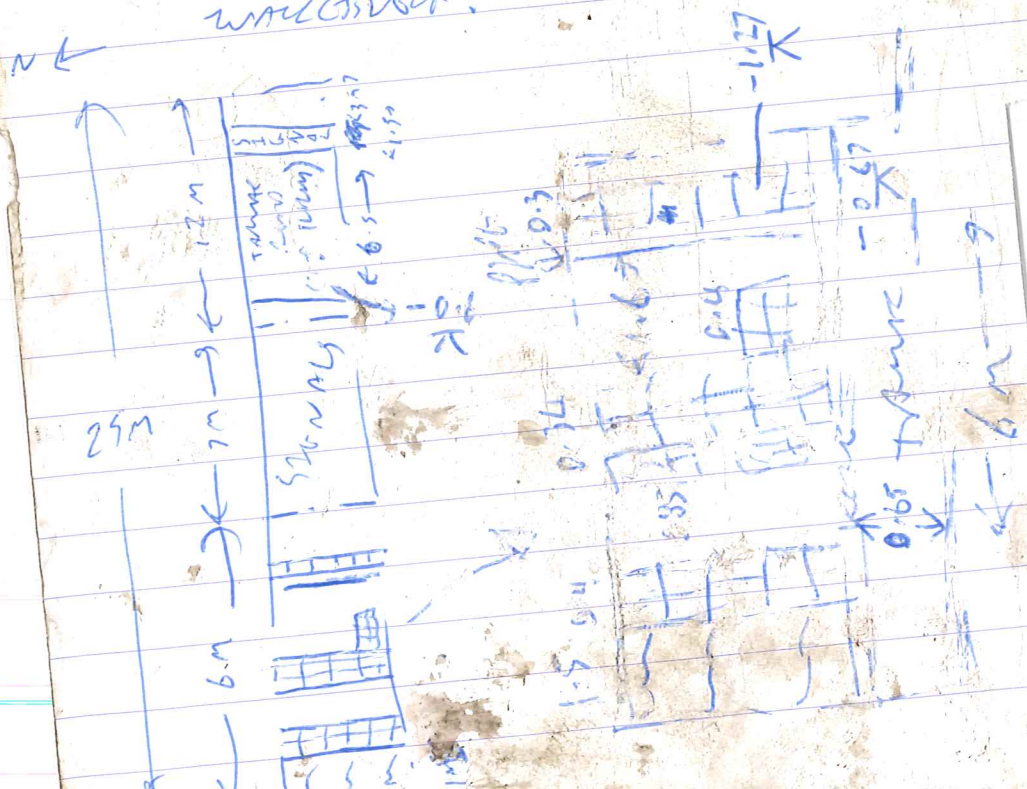
TR 10



0.11m

Below the bottom in east corner.
Above crest is a 0.2 m of
mixed fine and a sand (brown) & w/ 1.3
to 1.4 m of fine orange sandy material
below - contains all fine, sand & (light
pattern).

TR 11 moving onto mound. Sunflower - 600000
at E end, trees at W.
Thicket of some kind with some
watercress.



← 1.90m →



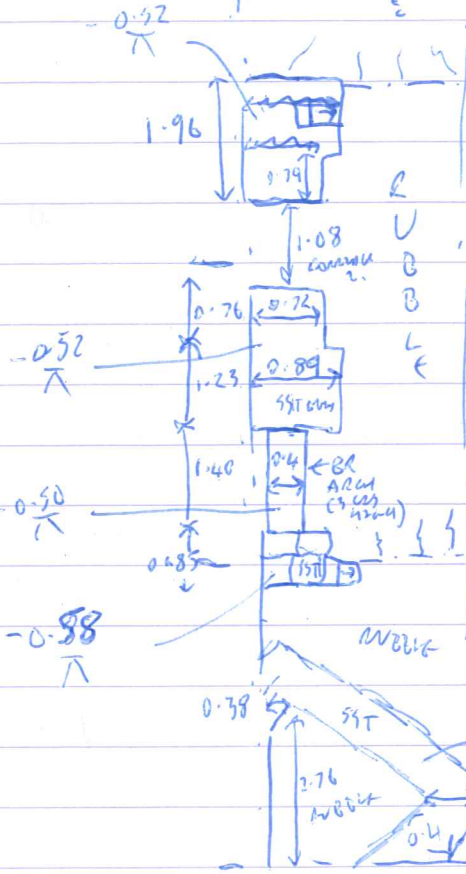
TR12

* L2V2
Signal
OFF
CABLE
↓
see over

RUBBER



0.44m TRUNK
0.15m ^{signal} _{beam}
0.09m ^{signal} _{beam}
OVER RENO
WBB



↑
20m
↓

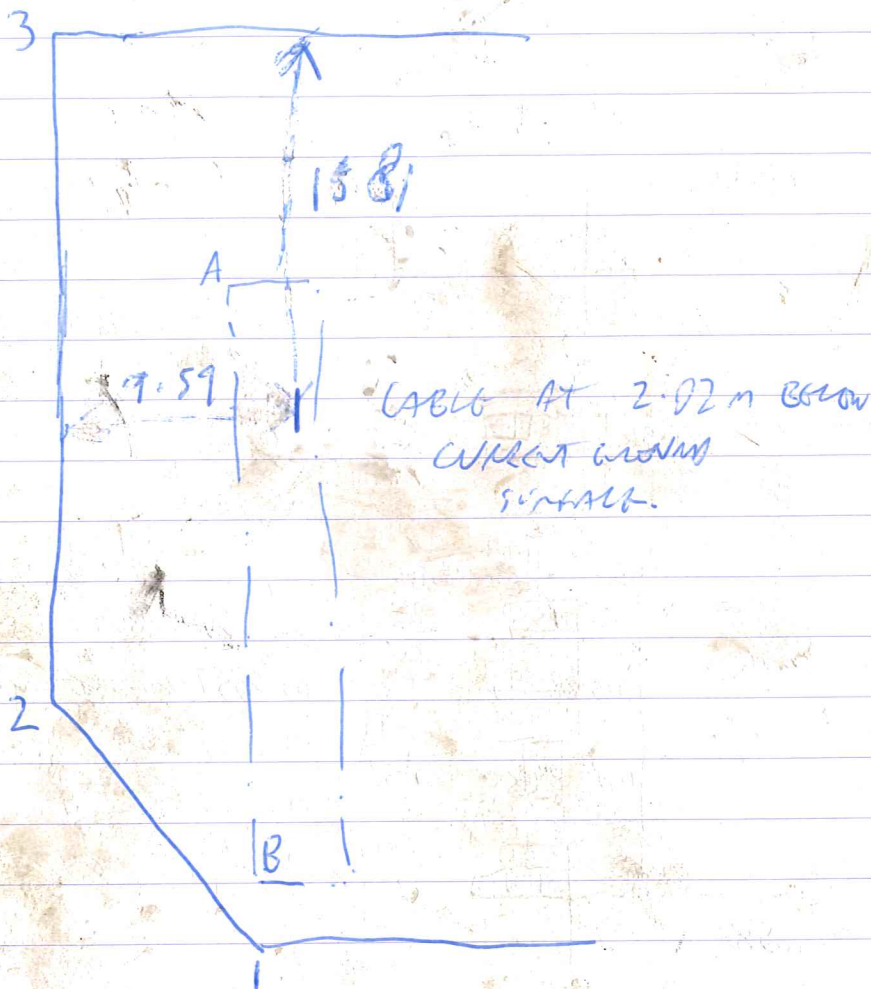
W RUBBER - LOTS
OF SST ACCELERATION
MOVEMENTS - ROCKS &
WINDOWS - 1 WOOD
WINDOW COULD W.



SST FORM 715 Gp.

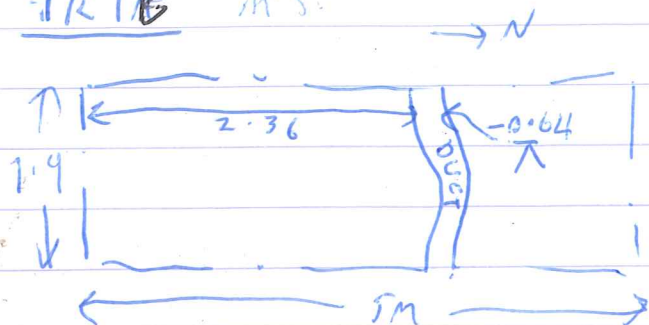
SST BLOCKS FROM W. SIDE W/ BR ARM.

RUBBER WITH BOTTOM AD - LOST - CEMENT &



A1	20.60	CABLE 1	14.81 15.10
A2	15.45	CABLE 2	12.53
A3		CABLE 3	
B1	2.25		
B2	8.38		
B3			

TR 1B M.S.



0.17m TANK w/ 0.12m max brown rock
BEDDING, below is LT heavy grey sand
BEDDING to 0.94m BGL then fine
sand w/ stone below

120mm orange plastic duct w/
black steel cable - LNE - W
LNE w/ southern end of
LNE - E - W.

TR 1A AT N. NO AREA

REINFORCED
STONE BEDDING

REINFORCED STONE BEDDING

270
MAJOR COMPACT LAYER
OF CLAY, SILT, COARSE
SAND,

COMPACT BK BROWN CLAY

MAX BROWN MAT CLAY

