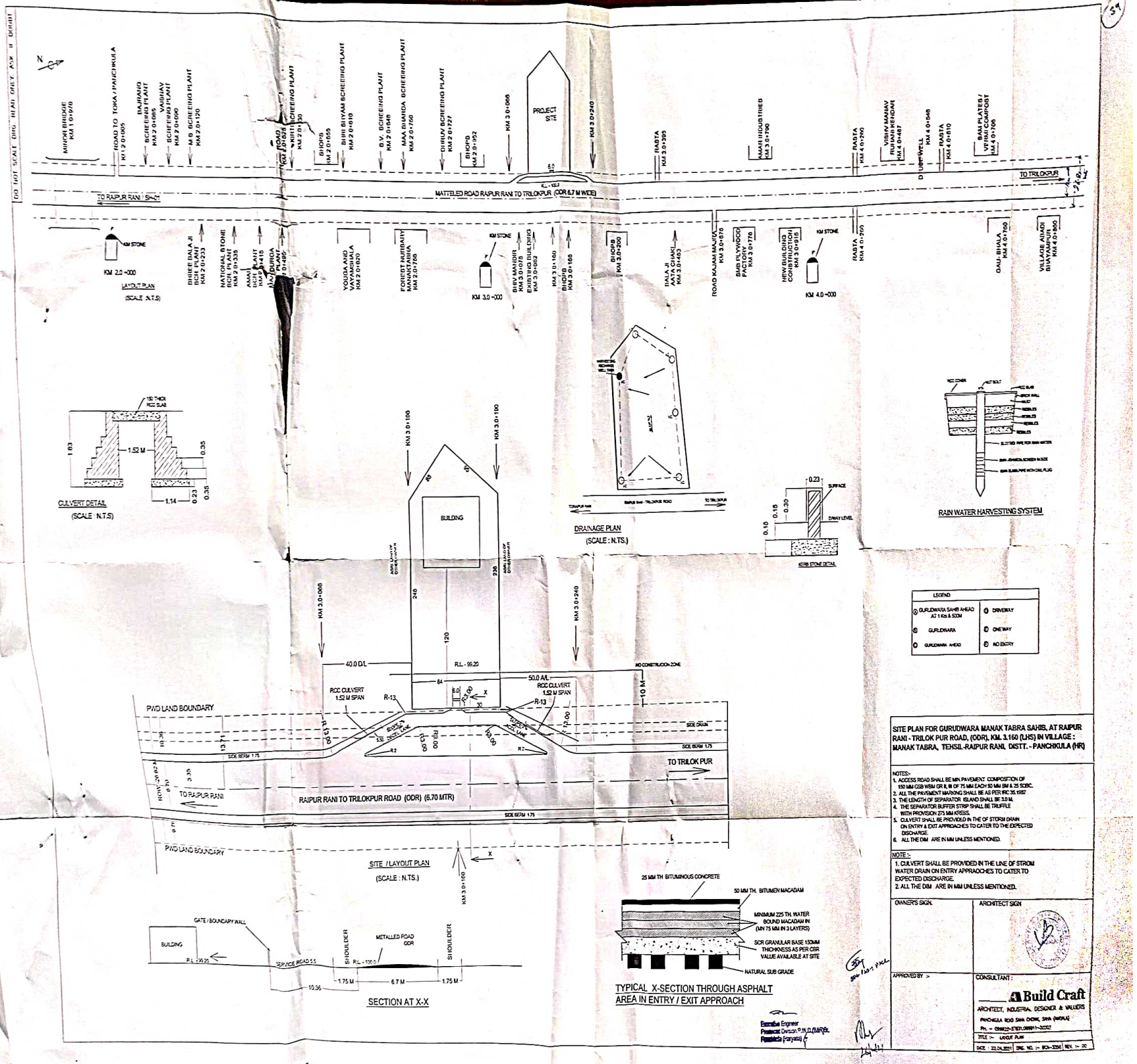
DO NOT SCALE DRG. HEAD ONLY ASK IT DRAWT
MINOR BRIDGE KM 1.0+970
ROAD TO TORA / PANCHKULA
BAJRANG SCREENING PLANT KM 2.0+065
SCREENING PLANT KM 2.0+000
M.B. SCREENING PLANT KM 2.0+120
ROAD KM 2.0+021
SCREENING PLANT KM 2.0+150
BIOPD KM 2.0+155
BHIM BIYAM SCREENING PLANT KM 2.0+610
B.V. SCREENING PLANT KM 2.0+648
MAA GUANDA SCREENING PLANT KM 2.0+760
DHNUV SCREENING PLANT KM 2.0+727
BIOPD KM 2.0+952
KM 3.0+005
PROJECT SITE
KM 3.0+240
RASTA KM 3.0+395
MAAN UDGUTHEB KM 3.0+790
RASTA KM 4.0+290
VISHV KARAV PILLAR WEEDAR KM 4.0+487
D.I. TUBEWELL
RASTA KM 4.0+610
BAM PLATES / VEHICLE CAMPOST KM 4.0+700
TO TRILOKPUR
MATTELED ROAD RAIPUR RANI TO TRILOKPUR (ODR 6.7 M WIDE)
TO RAIPUR RANI SH-01
KM STONE
KM 2.0 +000
LAYOUT PLAN
(SCALE N.T.S)
BHIMEE DALA JI BCR PLANT KM 2.0+233
NATIONAL STONE BCR PLANT KM 2.0+335
AMAN BCR PLANT KM 2.0+410
MAA DURGA BCR PLANT KM 2.0+480
VOUGA AND VAYAMSHALA KM 2.0+620
FOREST HUNDAITY MANAKTAHNA KM 2.0+760
KM 3.0 +000
BHIV MANDIR KM 3.0+070
EXISTING BUILDING KM 3.0+082
KM 3.0+100
BIOPD KM 3.0+105
BIOPD KM 3.0+200
DALA JI AATA CHAKI KM 3.0+463
ROAD KAJAN MAJRA KM 3.0+570
BMD PLYWOOD FACTORY KM 3.0+776
NEW BUILDING CONSTRUCTION KM 3.0+918
KM 4.0 +000
RASTA KM 4.0+700
GAU-BHALA KM 4.0+760
VILLAGE AHADI BHAYAMPUR KM 4.0+800
15" THICK RCC SLAB
1.63
1.52 M
0.35
1.14
0.23
0.35
CULVERT DETAIL
(SCALE : N.T.S)
KM 3.0+100
KM 3.0+190
BUILDING
240
120
236
KM 3.0+000
KM 3.0+240
40.0 D/L
R.L. - 99.20
84
50.0 A/L
NO CONSTRUCTION ZONE
RCC CULVERT 1.52 M SPAN
R-13
10 M
P/WD LAND BOUNDARY
SIDE DRAIN
SIDE BERM 1.75
TO TRILOK PUR
TO RAIPUR RANI
RAIPUR RANI TO TRILOKPUR ROAD (ODR) (6.70 MTR)
SITE / LAYOUT PLAN
(SCALE : N.T.S.)
GATE / BOUNDARY WALL
BUILDING
R.L. - 99.25
SERVICE ROAD 5.5
SHOULDER
METALLED ROAD ODR
R.L. - 100.0
1.75 M
6.7 M
1.75 M
10.95
SECTION AT X-X
DRAINAGE PLAN
(SCALE : N.T.S.)
0.23
SURFACE
0.15
0.30
0.10
DRAIN LEVEL
KERB STONE DETAIL
RCC COVER
RAIN WATER HARVESTING SYSTEM
LEGEND
GURUDWARA SAHIB AHEAD AT 1 Km & 500M
GURUDWARA
GURUDWARA AHEAD
DRIVEWAY
ONE WAY
NO ENTRY
25 MM TH BITUMINOUS CONCRETE
50 MM TH. BITUMEN MACADAM
MINIMUM 225 TH. WATER BOUND MACADAM IN (MN 75 MM IN 3 LAYERS)
SCR GRANULAR BASE 150MM THICKNESS AS PER GSR VALUE AVAILABLE AT SITE
NATURAL SUB GRADE
TYPICAL X-SECTION THROUGH ASPHALT AREA IN ENTRY / EXIT APPROACH
Executive Engineer
Provincial Division P.W.D.(B&R)
Panchkula (Haryana)
SITE PLAN FOR GURUDWARA MANAK TABRA SAHIB, AT RAIPUR RANI - TRILOK PUR ROAD, (ODR), KM. 3.160 (LHS) IN VILLAGE : MANAK TABRA, TEHSIL-RAIPUR RANI, DISTT. - PANCHKULA (HR)
NOTES:-
1. ACCESS ROAD SHALL BE MIN PAVEMENT COMPOSITION OF 150 MM GSB WBM GR II, III OF 75 MM EACH 50 MM BM & 25 SDBC.
2. ALL THE PAVEMENT MARKING SHALL BE AS PER IRC 35 1997
3. THE LENGTH OF SEPARATOR ISLAND SHALL BE 3.0 M.
4. THE SEPARATOR BUFFER STRIP SHALL BE TRUFFLE WITH PROVISION 275 MM KERBS.
5. CULVERT SHALL BE PROVIDED IN THE OF STORM DRAIN ON ENTRY & EXIT APPROACHES TO CATER TO THE EXPECTED DISCHARGE.
6. ALL THE DIM ARE IN MM UNLESS MENTIONED.
NOTE :-
1. CULVERT SHALL BE PROVIDED IN THE LINE OF STROM WATER DRAIN ON ENTRY APPRAOCHES TO CATER TO EXPECTED DISCHARGE.
2. ALL THE DIM ARE IN MM UNLESS MENTIONED.
OWNER'S SIGN.
ARCHITECT SIGN
APPROVED BY :-
CONSULTANT :
Build Craft
ARCHITECT, INDUSTRIAL DESIGNER & VALUERS
PANCHKULA ROAD SAHA CHOWK, SAHA (HARYANA)
TITLE :- LAYOUT PLAN
DATE : 22.04.2021
DRG. NO. :- BCA-3304
REV. :- 00