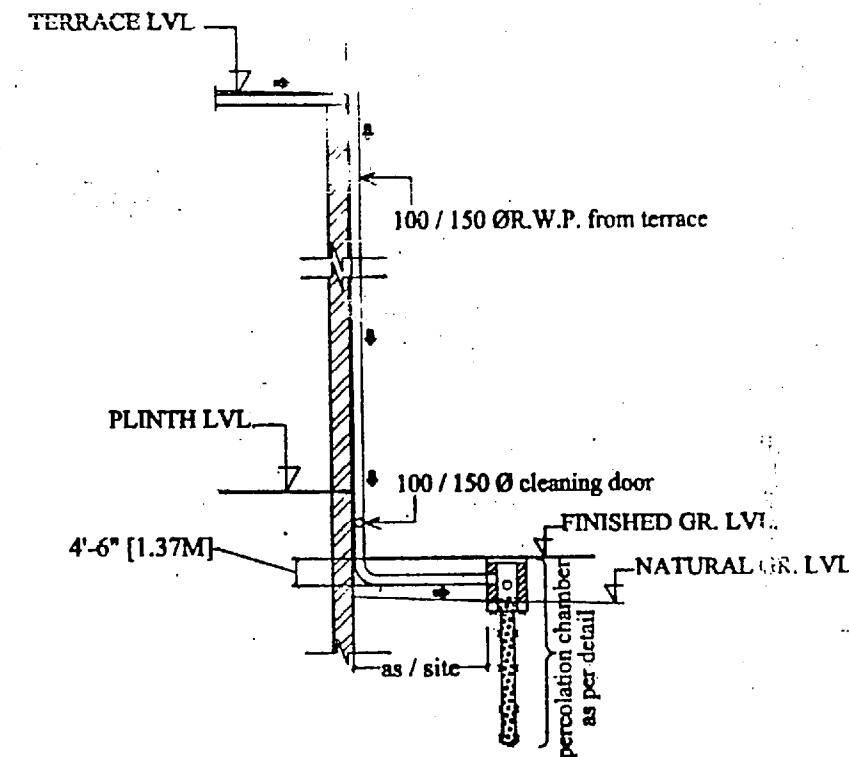
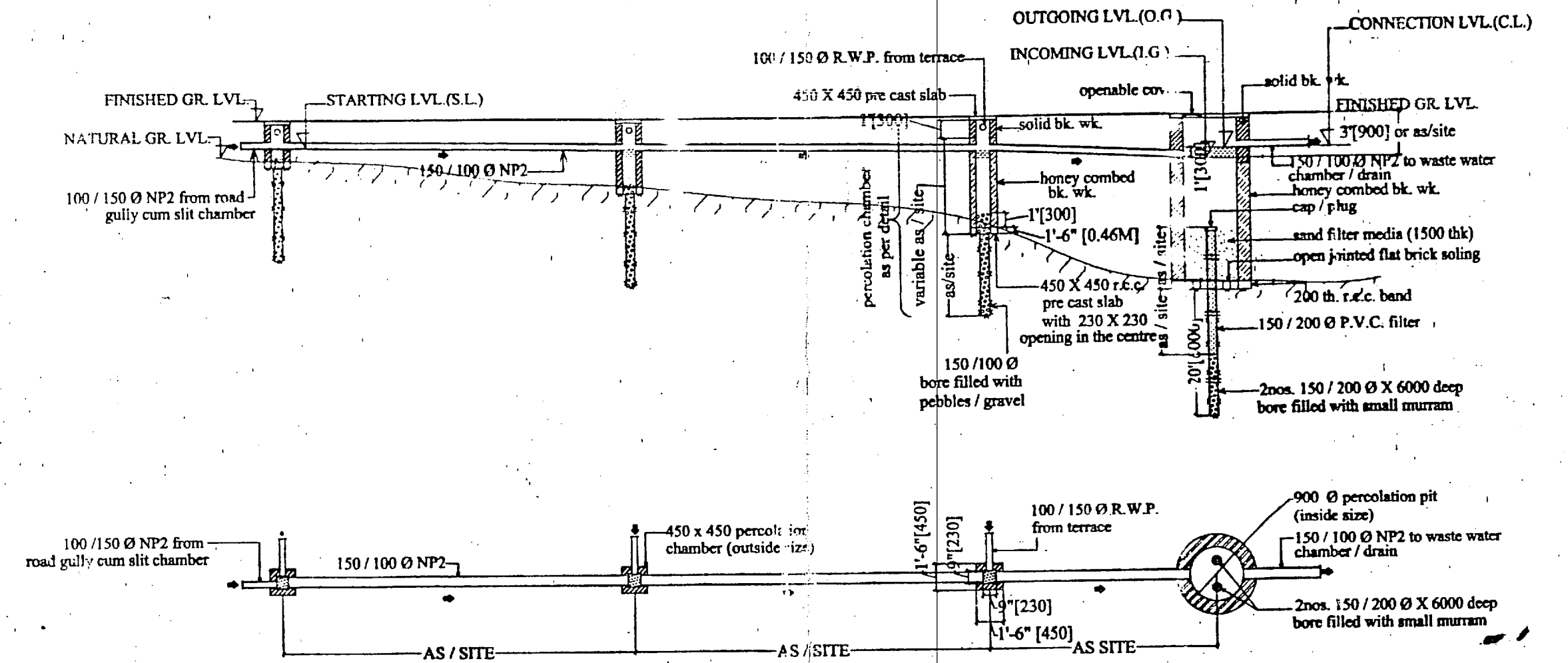


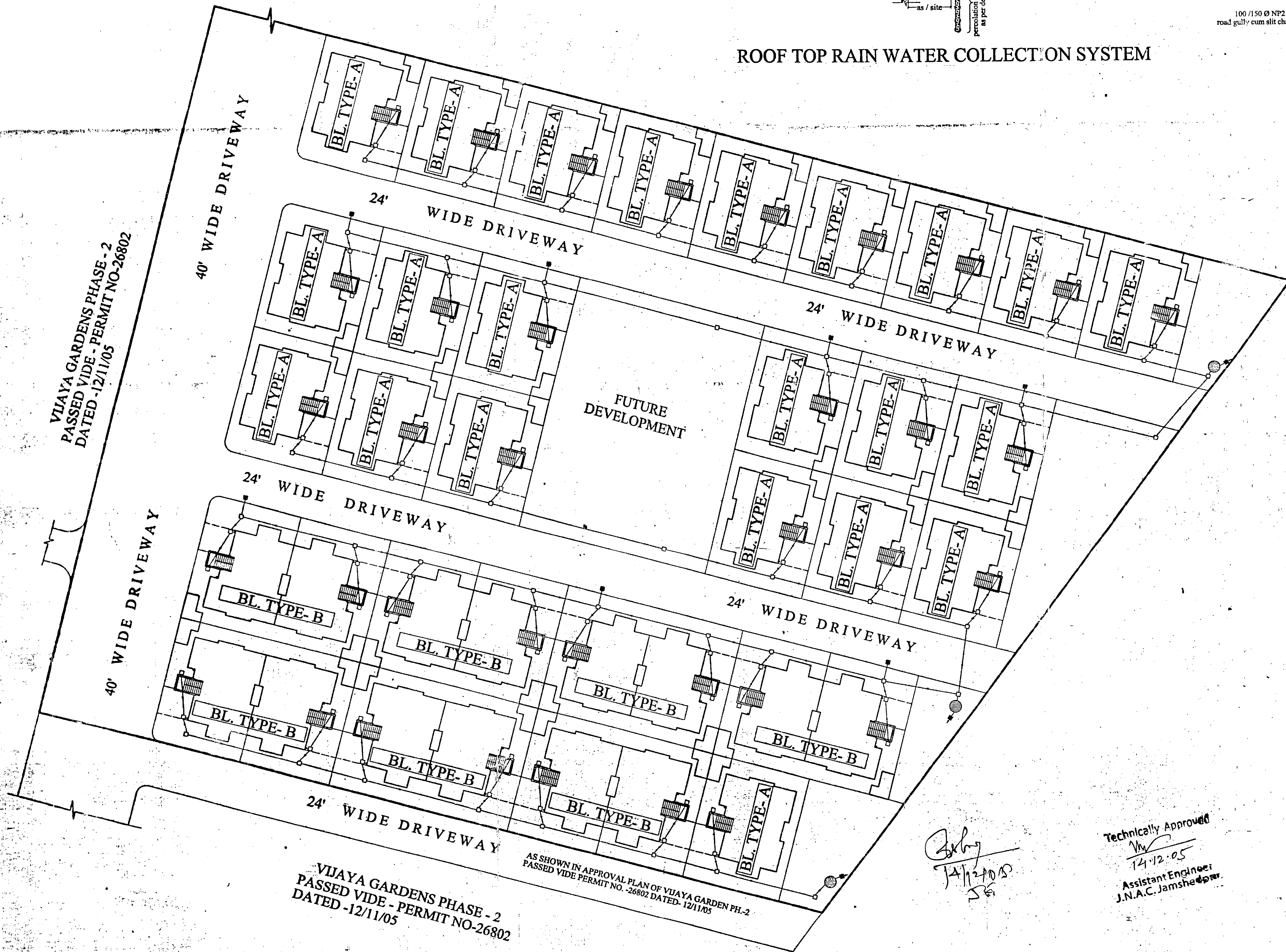
ROAD SIDE STORM - WATER COLLECTION SYSTEM



ROOF TOP RAIN WATER COLLECTION SYSTEM



SURFACE WATER PERCOLATION SYSTEM TO SUB-SOIL



SITE PLAN
SCALE - 1" = 30'

PROPOSED RESIDENTIAL BUILDING OF- (BUNGALOWS)
 MUNI GOPE S/O SUSHILA GORAIN
 (W/O LATE DHANU GOPE / DHANESHWAR GOPE) & OTHERS
 DIVAKAR GOPE S/O GANESH GOPE (LEGAL HEIR OF DHANU GOUR)
 GAJENDRA GOUR S/O LATEGHASIRAM GOUR /GORE
 KARTIK GORE & OTHERS S/O SHATRUGHAN GORE
 S/O LATE PATHAN GOUR
 THAKRA GOUR S/O LATE ARIAYA GOUR
 LEGAL HEIR OF MUCHIRAM GOUR

PROPOSED RESIDENTIAL HOUSING PROJECT FOR-
 VIJAYA GARDENS - PHASE 3
 VIJAYA HOME MAKERS PVT. LTD.,
 AT BARIDIH, JAMSHEDPUR

R.S.KHATA NO. - 4, 6, 3, 2, 5
 PLOT NO. - 4116, 4205, 4220, 4117, 4113, 4118, 4107, 4133
 WARD NO. - 17
 P.S. - BIRSANAGAR
 MOUZA - MURAKATI

RAIN WATER HARVESTING
 GROUND WATER RECHARGE SYSTEM

SCALE - NORTH SHEET NO. 04

ARCHITECTS & ENGINEERS
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Sudhepta Banerjee
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 J.N.A.C. Reg. No. A 7
 Aakriti Architects
 19-B, Tulsi Bhawan
 Bistupur, J.S.R.

Signature of Attorney Holders

SPECIAL OFFICER J.N.A.C.

APPROVED

NOTE-

- ALL DIMENSIONS ARE IN MM. UNLESS OTHERWISE SPECIFIED.
- DIMENSIONS SHOWN ARE TO BE READ AND NOT SCALED FROM DRG.
- LOCATION OF PERCOLATION CHAMBER & PIT ETC. MAY VARY AS PER SITE.
- THE SURFACE SLOPE OF ROAD SHALL LEAD TOWARD THE ROAD GULLY. PIT AS SHOWN.
- THE SIZE OF PERCOLATION CHAMBER & PITS MAY VARY AS PER SITE CONDITIONS.

LEGEND

SL. NO.	SYMBOL	DESCRIPTION
1.	□	ROAD GULLY CUM SILT CHAMBER WITH 100/150 NP2
2.	□	PERCOLATION CHAMBER WITH 150/100 NP2
3.	●	PERCOLATION PIT
4.	■	WASTE WATER CHAMBER
5.	○	1000 R.W.P. FROM BUILDING TERRACE

Technically Approved
 14/12/05
 Assistant Engineer
 J.N.A.C. Jamshedpur