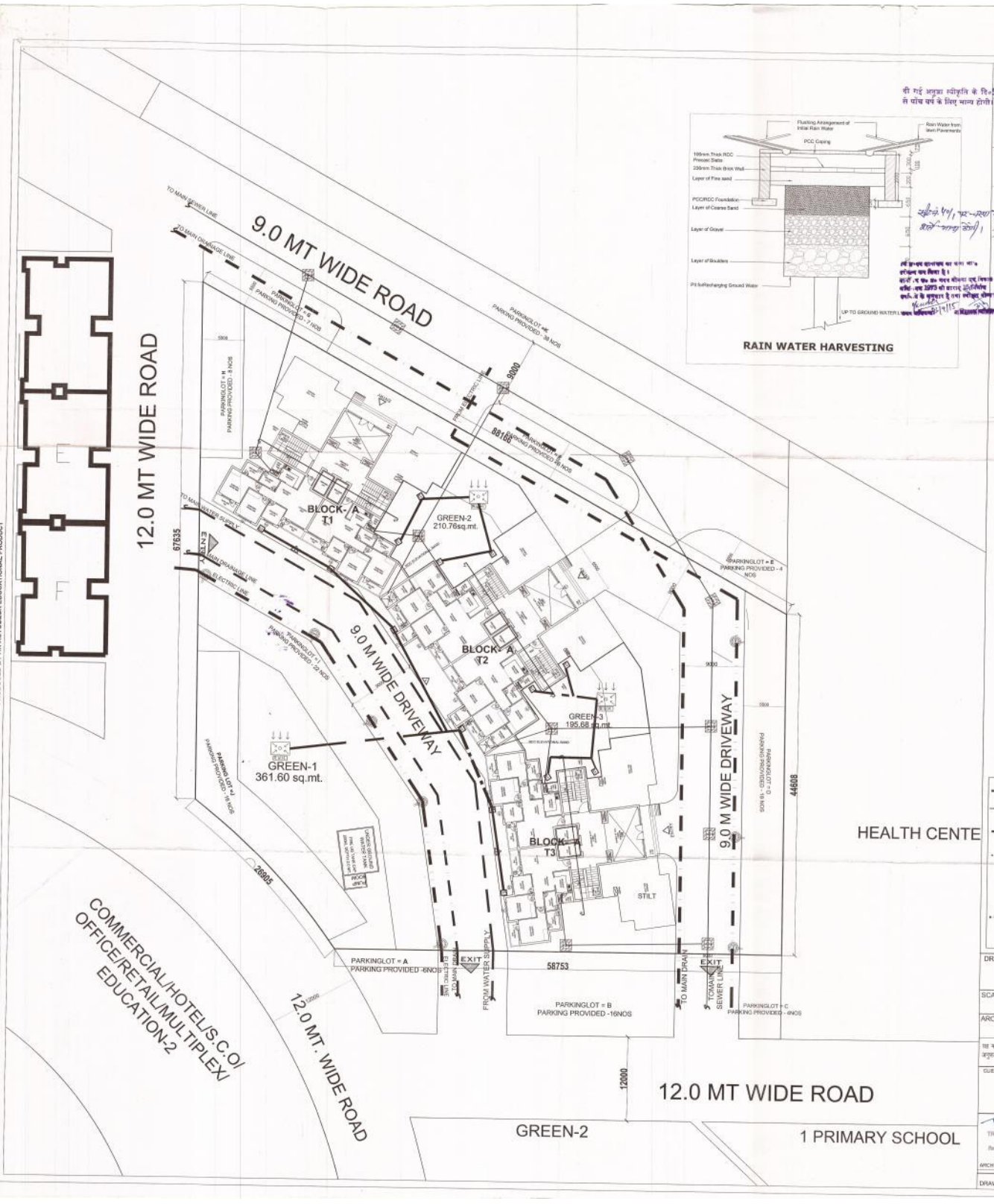
9.0 MT WIDE ROAD
12.0 MT WIDE ROAD
9.0 M WIDE DRIVEWAY
9.0 M WIDE DRIVEWAY
BLOCK- A T1
BLOCK- A T2
BLOCK- A T3
GREEN-1 361.60 sq.mt.
GREEN-2 210.76sq.mt.
GREEN-3 195.68 sq.mt.
PARKINGLOT = A PARKING PROVIDED -6NOS
PARKINGLOT = B PARKING PROVIDED -16NOS
PARKINGLOT = C PARKING PROVIDED - 4NOS
PARKINGLOT = D PARKING PROVIDED - 16 NOS
PARKINGLOT = E PARKING PROVIDED - 4 NOS
PARKINGLOT = F PARKING PROVIDED - 76 NOS
PARKINGLOT = H PARKING PROVIDED - 8 NOS
PARKINGLOT = G PARKING PROVIDED - 7 NOS
PARKINGLOT = I PARKING PROVIDED - 22 NOS
PARKINGLOT = J PARKING PROVIDED - 38 NOS
PARKINGLOT = K PARKING PROVIDED 18 NOS
STILT
EXIT
EXIT
FROM WATER SUPPLY
TO MAIN DRAIN
TO MAIN SEWER LINE
TO MAIN DRAINAGE LINE
TO MAIN WATER SUPPLY
ELECTRIC LINE
ENTRY
67635
88168
9000
44608
28905
58753
12000
12000
HEALTH CENTE
COMMERCIAL/HOTEL/S.C.O/ OFFICE/RETAIL/MULTIPLEX/ EDUCATION-2
12.0 MT. WIDE ROAD
12.0 MT WIDE ROAD
GREEN-2
1 PRIMARY SCHOOL
RAIN WATER HARVESTING
Flushing Arrangement of Initial Rain Water
PCC Capping
Rain Water from Main Pavements
100mm Thick RCC Precast Slabs
230mm Thick Brick Wall
Layer of Fine sand
PCC/RCC Foundation
Layer of Coarse Sand
Layer of Gravel
Layer of Boulders
Pit for Recharging Ground Water
UP TO GROUND WATER LEVEL
PROPOSED SITE
NORTH
PROJECT
PROPOSED GROUP HOUSING ON PLOT NO -1 IN VRINDAVAN INTEGRATED TOWNSHIP AT CHAITIGRAH ROAD , VRINDAVAN
NOTES
LEGEND:
WATER SUPPLY LINE
SEWER LINE WITH MANHOLE
DRAINAGE SYSTEM
RAIN WATER HARVESTING LINE WITH GULLY TRAP
RAIN WATER HARVESTING PIT
ELECTRICITY LINE
DRAWING TITLE
SUBMISSION DRAWING
(SERVICES PLAN)
SCALE
1:200
DATE
MAY -2015
ARCHITECT
TRIPTIE AWASTHI
CLIENT/ OWNERS
OMAXE
OMAXE LTD.
ARCHITECT'S SIGNATURES
OWNER'S SIGNATURES
DRAWING NUMBER-
INT./VR/GH-1/03/08
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