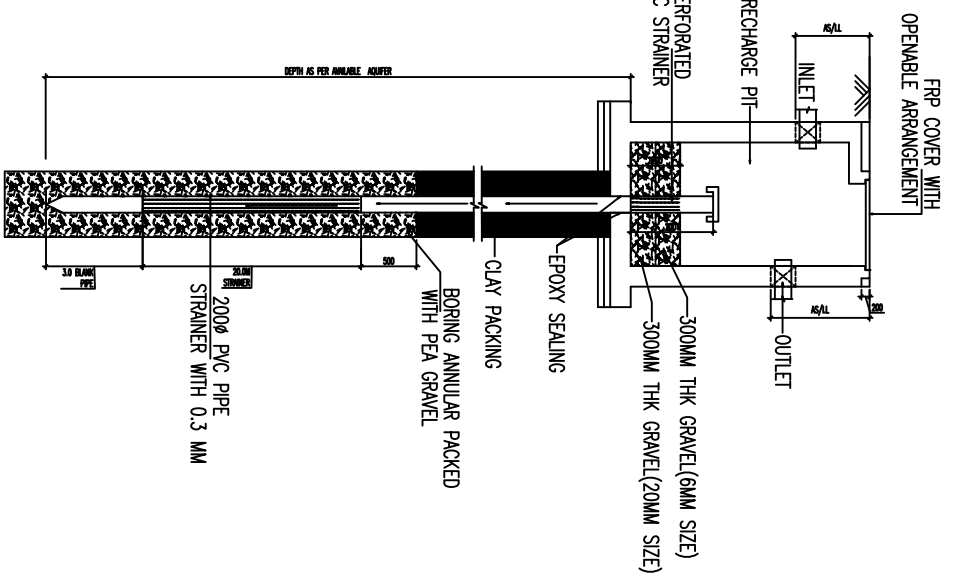
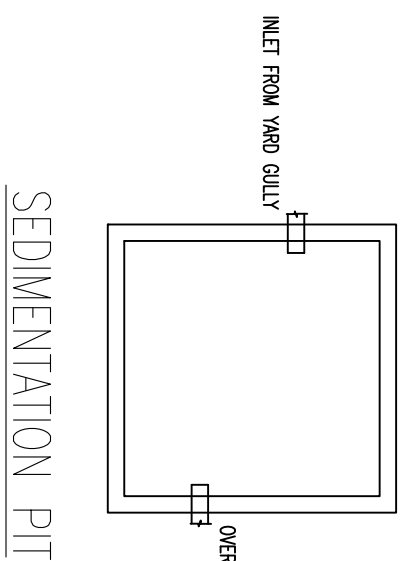
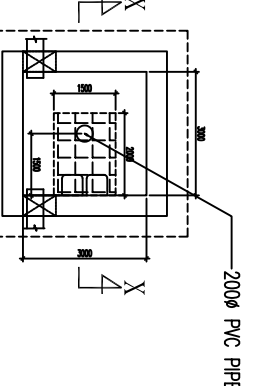




SECTION - XX



PLAN OF RE-CHARGE PIT

Certificate of the Geo-Technical Engineer:
It is certified that the comprehensive Geo-technical Report on soil investigation has been prepared by me for design and calculation of the foundation and retaining wall for the proposed structure. The report of the soil on which foundation of the structure will be constructed shall also be extended up to appropriate depth that has been prepared in the Geo-technical Report.

Certificate of the Structural Engineer:
I certify that the structural drawing and design of both the foundation and retaining wall for the proposed structure has been prepared by me. The design is based on the load and resistance factor design (LRFD) method. The design is based on the load and resistance factor design (LRFD) method. The design is based on the load and resistance factor design (LRFD) method.

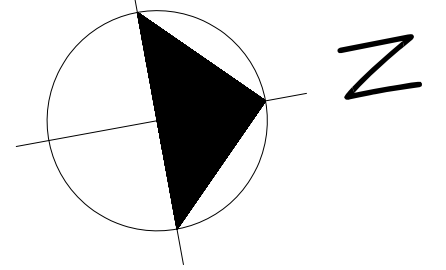
CONTRACTOR'S DECLARATION:
I, the undersigned, hereby declare that the construction of the structure will be carried out in accordance with the approved drawings and specifications. I will ensure that the construction is completed within the stipulated time and budget. I will also ensure that the construction is carried out in a safe and sound manner.

CONTRACTOR'S DECLARATION:
I, the undersigned, hereby declare that the construction of the structure will be carried out in accordance with the approved drawings and specifications. I will ensure that the construction is completed within the stipulated time and budget. I will also ensure that the construction is carried out in a safe and sound manner.

PROJECT:
PROPOSED PROJECT "TRIAXIAL" MERCANTILE (RETAIL - ASSEMBLY BUILDING) (2B+G+14 STORED, 39.30 M HEIGHT) AT PREMISES NUMBER 05-0097, PIN - 700136, UNDER NEWTOWN POLICE STATION, NEWTOWN ACTION AREA I (SUB CBD), WEST BENGAL PIN - 700136.

ARCHITECT:
Sudhir Kumar Basu
4, Broad Street, Kolkata - 700019
(+) 91 33 22670533, (+) 91 33 22635043
(-) 91 33 22670533, (+) 91 33 22635043

DRAWING TITLE:
GROUND FLOOR PLAN SHOWING STORM WATER AND SEWERAGE LINE
DISCIPLINE:
SERVICE DRAWING
DRAWING NO.:
SKRTRINRSKNC2
SHEET NO.:
2 OF 2
DATE:
12.04.2024



33.5M WIDE ROAD, STREET NO. 0124

6M. WIDE X 6M. HIGH (MIN.) ENTRANCE
MAIN ENTRY & EXIT
TO MUNICIPAL COVERED DRAIN
VEHICLE

6M. WIDE X 6M. HIGH (MIN.) ENTRANCE
MAIN ENTRY & EXIT
TO MUNICIPAL COVERED DRAIN
VEHICLE

5000

45106

50M WIDE ABUTTING ROAD, STREET NO. 0097

6M. WIDE X 6M. HIGH (MIN.) ENTRANCE
MAIN ENTRY & EXIT

98404

143296

6M. WIDE X 6M. HIGH (MIN.) ENTRANCE
MAIN ENTRY & EXIT
TO MUNICIPAL COVERED DRAIN
VEHICLE

6M. WIDE INTERNAL ROAD WITH 45 K.T. WHEEL LOAD BEARING CAPACITY
LVL = +50

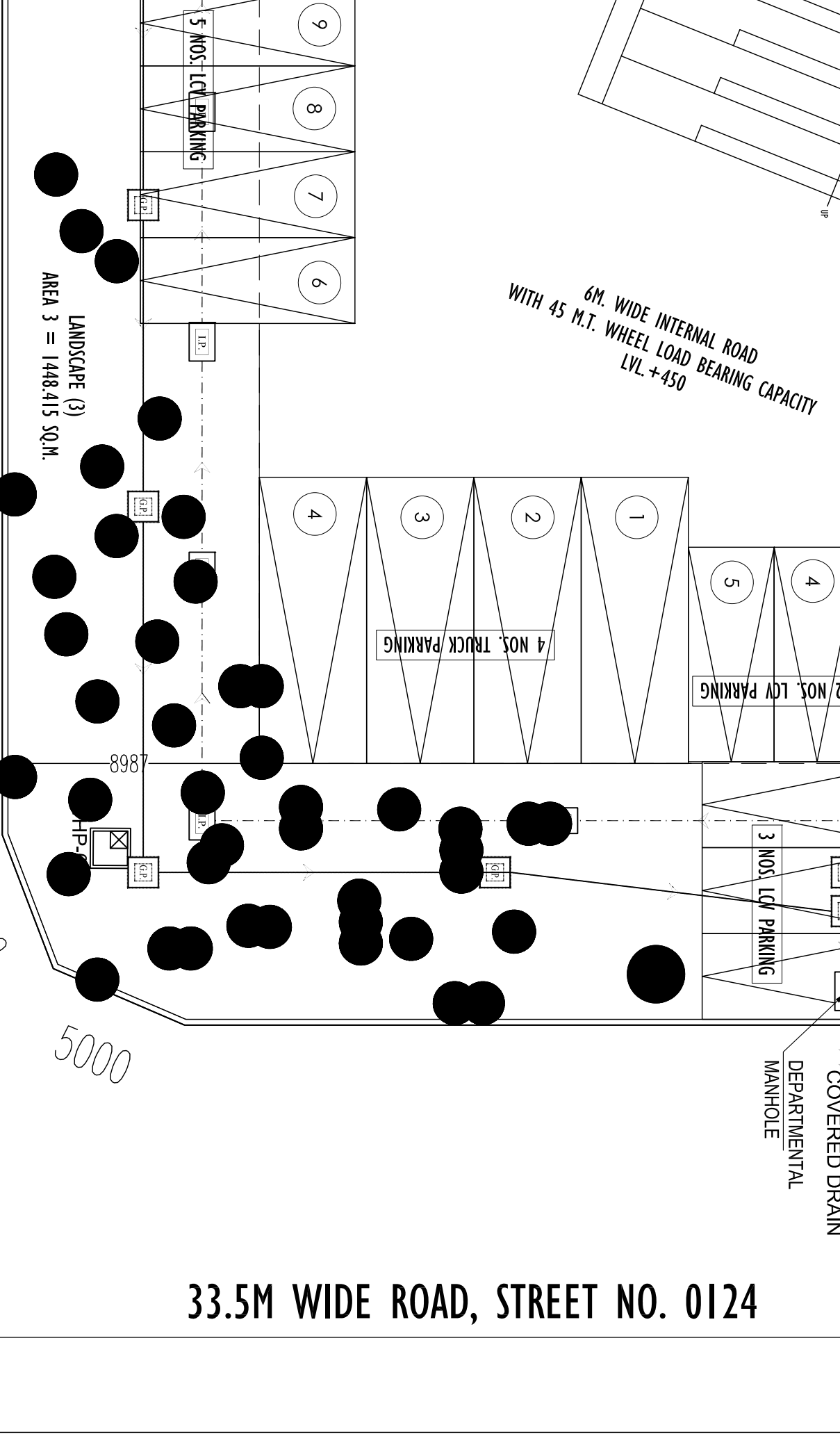
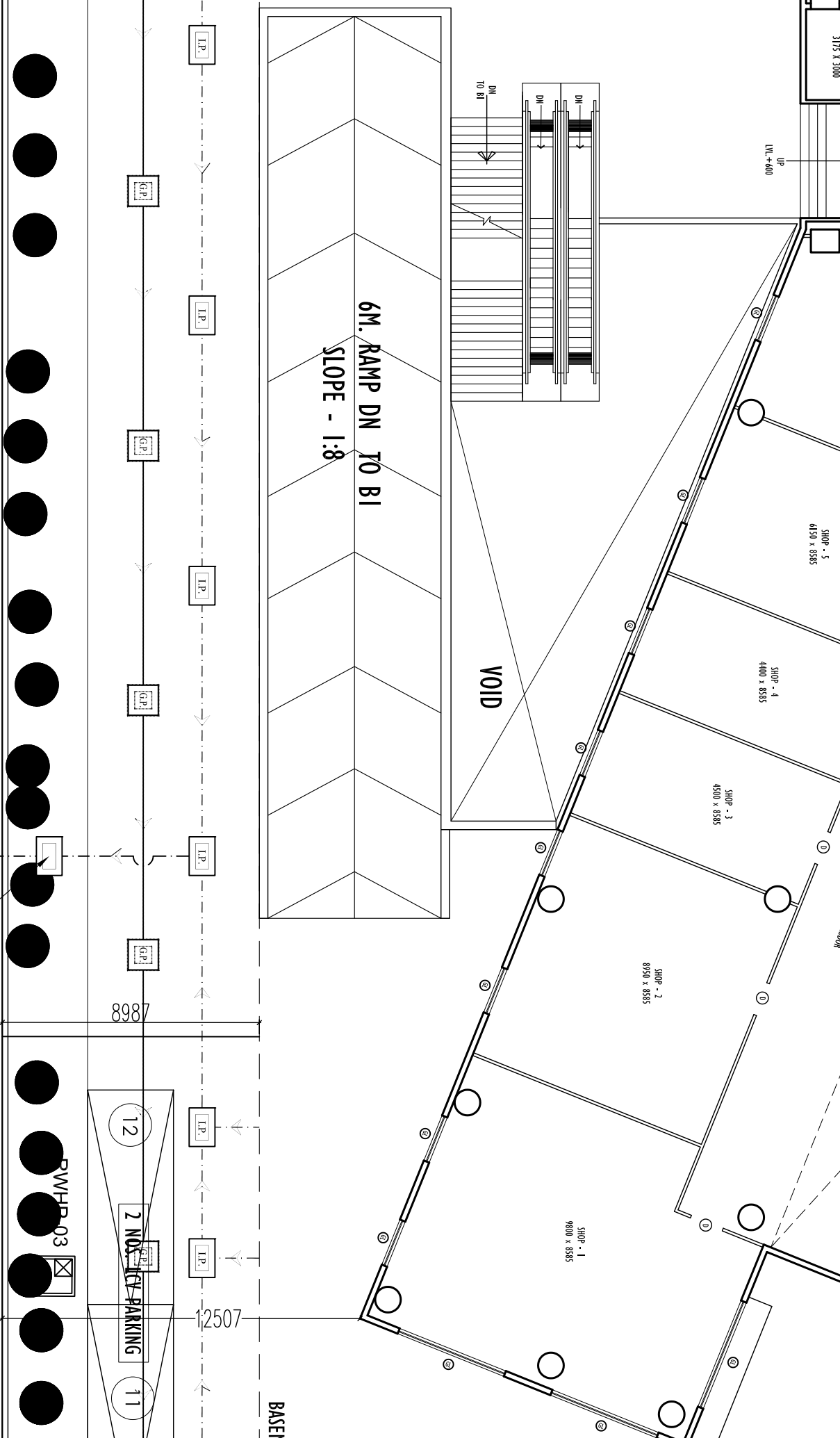
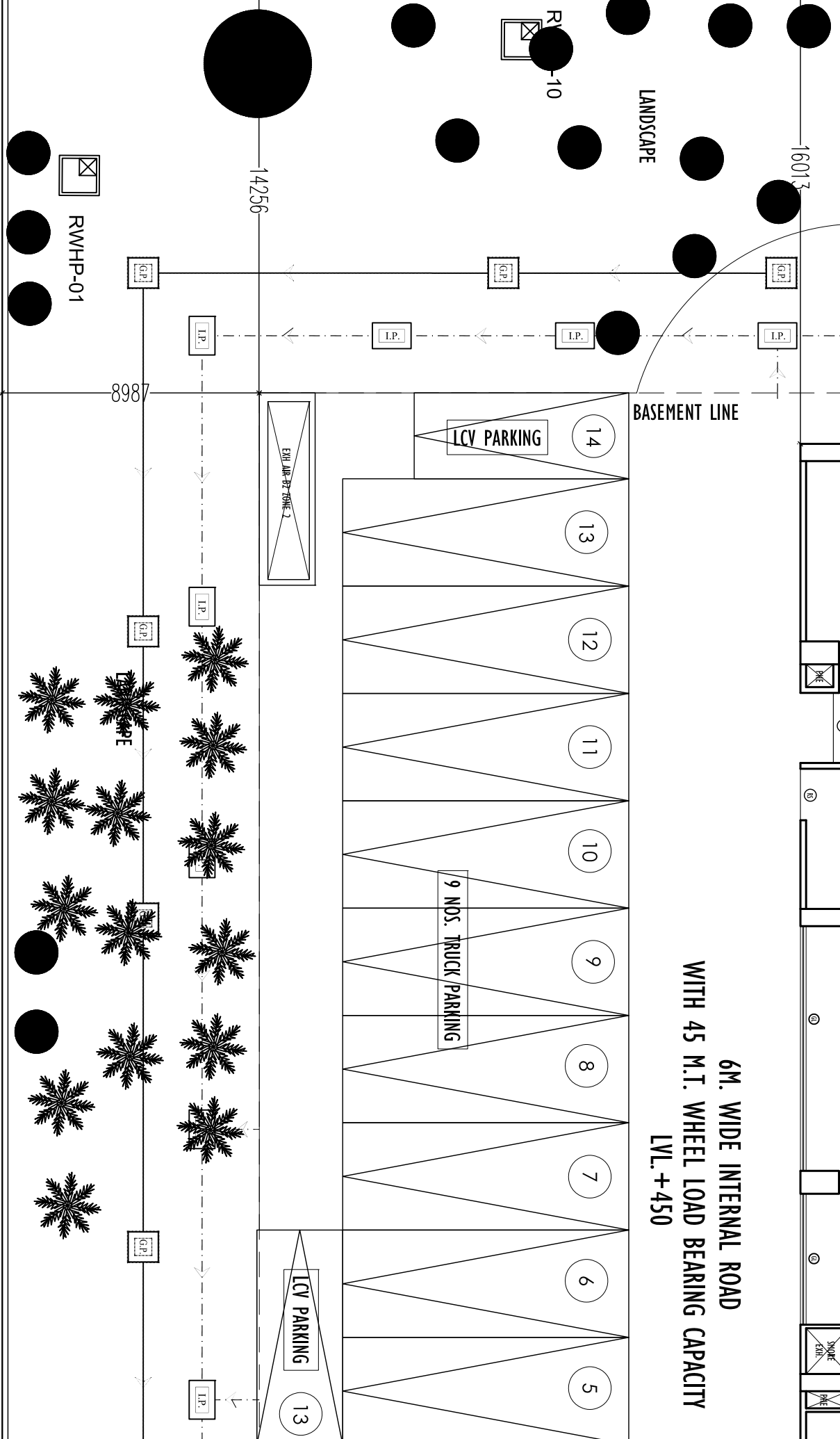
6M. WIDE INTERNAL ROAD WITH 45 K.T. WHEEL LOAD BEARING CAPACITY
LVL = +50

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GROUND FLOOR PLAN SHOWING STORM WATER AND SEWERAGE LINE