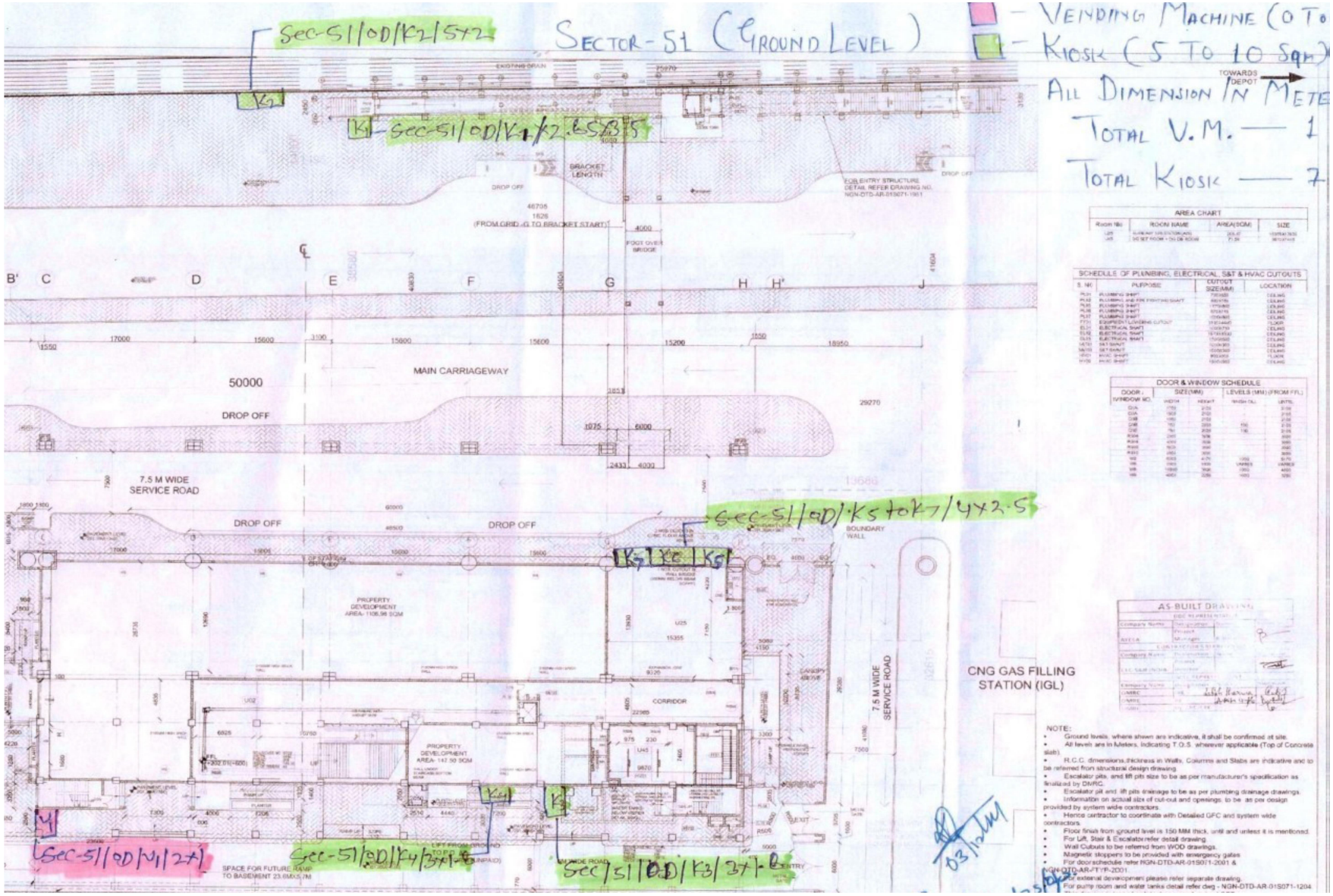
Sec-51/OD/K2/5x2
SECTOR-51 (GROUND LEVEL)
VENDING MACHINE (0 TO
KIOSK (5 TO 10 SqM)
ALL DIMENSION IN METE
TOTAL V.M. — 1
TOTAL KIOSK — 7
TOWARDS DEPOT
K1 - Sec-51/OD/K1/K2.5X3.5
EXISTING DRAIN
BRACKET LENGTH
DROP OFF
FOB ENTRY STRUCTURE DETAIL REFER DRAWING NO. NGN-DTD-AR-01S071-1901
46705
1626
(FROM GRID -G TO BRACKET START)
FOOT OVER BRIDGE
B' C D E F G H H' J
1550 17000 15600 3100 15000 15600 15200 1550 18950
50000
MAIN CARRIAGEWAY
DROP OFF
29270
1075 6000
2433 4000
7.5 M WIDE SERVICE ROAD
DROP OFF
DROP OFF
Sec-51/OD/K5 to K7/4X2.5
K5 K6 K7
BOUNDARY WALL
PROPERTY DEVELOPMENT AREA- 1106.96 SQM
U25
15355
CORRIDOR
PROPERTY DEVELOPMENT AREA- 147.50 SQM
7.5 M WIDE SERVICE ROAD
CNG GAS FILLING STATION (IGL)
K4
K3
K1
Sec-51/OD/K1/2x1
Sec-51/OD/K4/3x1.5
Sec/51/OD/K3/3x1.5
SPACE FOR FUTURE RAMP TO BASEMENT 23.6MX5.7M
LIFT FROM GROUND
TO FOB
ENTRY
AREA CHART
SCHEDULE OF PLUMBING, ELECTRICAL, S&T & HVAC CUTOUTS
DOOR & WINDOW SCHEDULE
AS-BUILT DRAWING
NOTE:
Ground levels, where shown are indicative, it shall be confirmed at site.
All levels are in Meters, indicating T.O.S. wherever applicable (Top of Concrete slab).
R.C.C. dimensions,thickness in Walls, Columns and Slabs are indicative and to be referred from structural design drawing.
Escalator pits, and lift pits size to be as per manufacturer's specification as finalized by DMRC.
Escalator pit and lift pits drainage to be as per plumbing drainage drawings.
Information on actual size of cut-out and openings to be as per design provided by system wide contractors.
Hence contractor to coordinate with Detailed GFC and system wide contractors.
Floor finish from ground level is 150 MM thick, until and unless it is mentioned.
For Lift, Stair & Escalator,refer detail drawing.
Wall Cutouts to be referred from WOD drawings.
Magnetic stoppers to be provided with emergency gates
For door schedule refer NGN-DTD-AR-01S011-2001 & NGN-DTD-AR-FTYP-2001.
For external development please refer separate drawing.
For pump room and water tanks detail refer dwg - NGN-DTD-AR-01S071-1204