

Site plan of the 111th Street Transit Station. The plan shows the layout of the station building, parking areas, and surrounding streets. Key features include:

- Streets:** 111th Street (running horizontally), New York State Thruway (running diagonally from the top right to the bottom right), and 111th Avenue (running vertically on the left).
- Station Building:** A large rectangular building with a central section and two side sections. Dimensions include 111.00' for the main section and 11.00' for the side sections.
- Parking Areas:**
 - Covered Area on Fill:** Located at the top right, with dimensions 111.00' and 11.00'.
 - Uncovered Area on Fill:** Located at the bottom right, with dimensions 111.00' and 11.00'.
 - Uncovered Area on Thruway:** Located at the top left, with dimensions 111.00' and 11.00'.
 - Uncovered Area on 111th Avenue:** Located at the bottom left, with dimensions 111.00' and 11.00'.
- Other Features:**
 - 111th Street Transit Station:** The main building, with dimensions 111.00' and 11.00'.
 - 111th Street Transit Station:** A smaller building, with dimensions 111.00' and 11.00'.
 - 111th Street Transit Station:** A smaller building, with dimensions 111.00' and 11.00'.

PARKING AREA STATEMENT			COVERED
	POPULATION	AREA	
FIRST BASEMENT	591	591	
Second Basement	1800	1800	
SECOND BASEMENT	591	591	
Third Basement	627	1800	
COVERED AREA ON THIRD BASEMENT	613	13368	127
COVERED AREA ON FOURTH BASEMENT	527	591	
TOTAL BASEMENT AREA	527	7420	660
			591
Parking area on FIRST BASEMENT		1351	611
Parking area on SECOND BASEMENT		1351	591
Parking area on THIRD BASEMENT		1423	380
Parking area on FOURTH BASEMENT		1472	675
TOTAL PARKING AREA IN BASEMENT		5687	1778
			591
TOTAL MAXIMUM PARKING IN BASEMENT AS PER AREA CALCULATION @ 1EC/32 sq.m.	ACTUAL CAR PARKING	ON AREA	
Total No. of Maximum Parking in FIRST BASEMENT @32 sq.m/ECs	319	407	nos.
Total No. of Maximum Parking in SECOND BASEMENT @32 sq.m/ECs	424	441	nos.
Actual Car Parking in Second BASEMENT @32 sq.m/ECs	424	440	nos.
Total No. of Maximum Parking in THIRD BASEMENT @32 sq.m/ECs	453	462	nos.
Actual Car Parking in Third BASEMENT	450		
Total No. of Maximum Parking in FOURTH BASEMENT @32 sq.m/ECs	1519	1779	nos.
Actual Car Parking in Fourth BASEMENT			
TOTAL NO. OF PROPOSED PARKING IN BASEMENT			

DATE 10/10/68	TIME 11:00 AM	APPROVED [Signature]	PA [Signature]	APPROVED [Signature]
TO BE READ WITH THIS OFFICE		JINNESS PARK		

NOTES: -

1. ALL DIMENSIONS ARE IN MM UNLESS OTHERWISE SPECIFIED.
2. ALL BUILDING EXCLUDING BASEMENTS FULLY AIR CONDITIONED AS PER N.B.C. NORMS.
3. ALL BASEMENTS ARE MECHANICALLY LIGHTED AND VENTILATED AS PER N.B.C. NORMS.
4. ALL BUILDING INCLUDING BASEMENT FULLY SPRINKLERED.
5. ALL PARTITION WALLS IN TOILET ARE 2400 HIGH.
6. ALL TOILETS ARE MECHANICALLY VENTILATED AND LIGHTED.

ARCHITECT'S SIGNATURE
CA/92/14687



PROJECT:-

Revised Building Plans of IT Park/Cyber Park colony over an area measuring 6.1375 acres falling in the revenue estate of village Maidawas, sector -66 Gurugram, being developed by Advance India Projects limited under License No 112 of 2012 dated 27.10.2011.

DRG. TITLE:-
BASEMENT
BASEMENT

DRG. NO. :

S-32

SCALE	DATE
1:500	