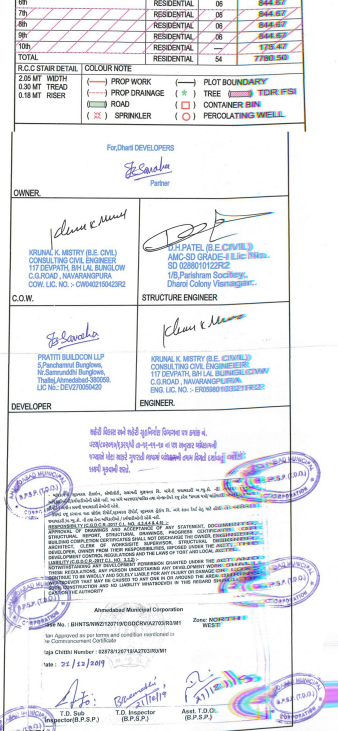
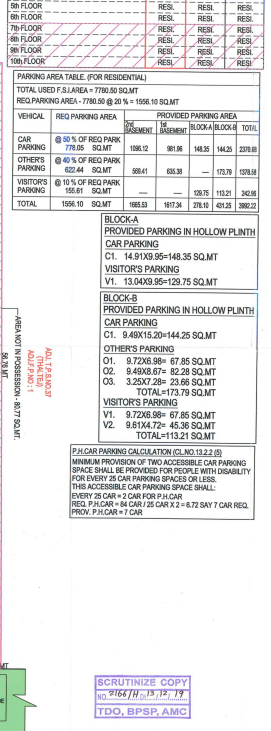
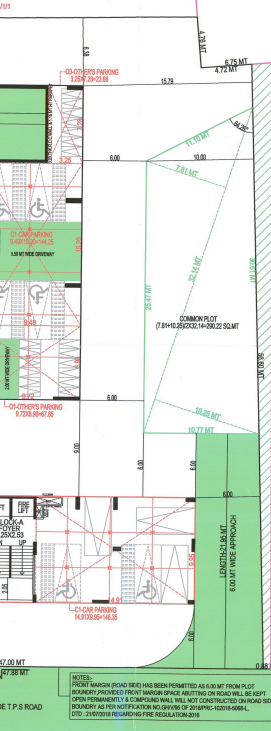
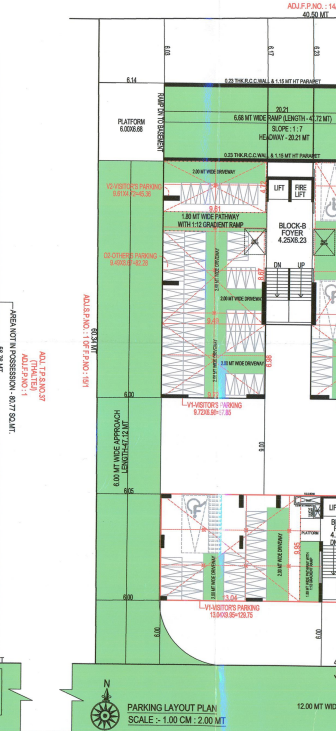
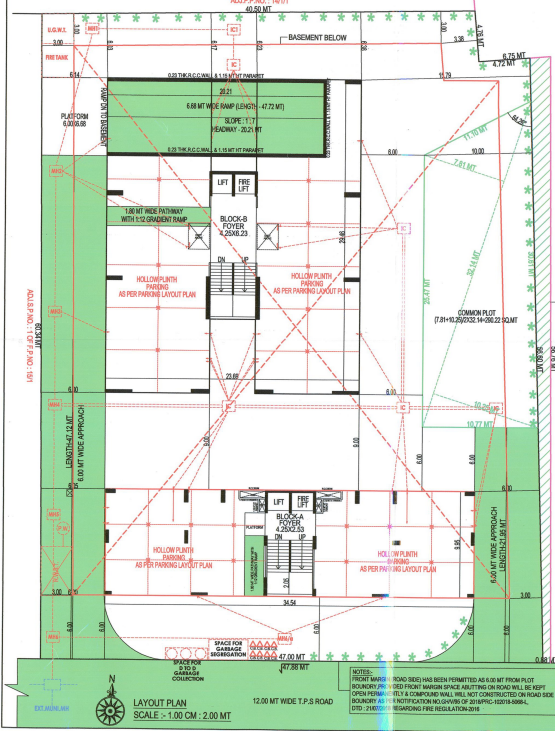
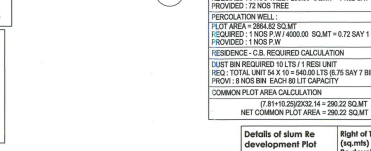




[illegible]

PARKING AREA TABLE (FOR RESIDENTIAL)			
TOTAL USED FASO F.A.B. = 7786.50 SQ.MT			
REQ.PARKING AREA = 7780.50 @ 20 % = 1556.10 SQ.MT			
VEHICAL	REQ PARKING AREA	PROVIDED PARKING AREA	TOTAL
		SEC.1	SEC.2
CAR PARKING	@ 50 % OF REQ PARK 778.65 SQ.MT	1556.12	145.35
OTHERS PARKING	@ 40 % OF REQ PARK 622.44 SQ.MT	581.41	137.73
VISITORS PARKING	@ 10 % OF REQ PARK 155.61 SQ.MT	—	135.78
TOTAL	1556.10 SQ.MT	1556.53	431.25

BLOCK-A
 PROVIDED PARKING IN HOLLOW PLINTH
 CAR PARKING
 C1. 14.8X10.95=148.35 SQ.MT
 VISITORS PARKING
 V1. 13.04X3.95=129.75 SQ.MT

BLOCK-B
 PROVIDED PARKING IN HOLLOW PLINTH
 CAR PARKING
 C1. 9.48X15.20=144.25 SQ.MT
 OTHERS PARKING
 O1. 9.72X8.98= 87.85 SQ.MT
 O2. 9.48X8.67= 82.28 SQ.MT
 O3. 3.25X7.28= 23.68 SQ.MT
 TOTAL 173.79 SQ.MT
 VISITORS PARKING
 V1. 9.72X8.98= 87.85 SQ.MT
 V2. 9.61X4.72= 45.38 SQ.MT
 TOTAL 113.21 SQ.MT

P.H.CAR PARKING CALCULATION (C2.NO.13.2.2.6)
 MINIMUM PROVISION OF TWO ACCESSIBLE CAR PARKING SPACE SHALL BE PROVIDED FOR PEOPLE WITH DISABILITY FOR EVERY 25 CAR PARKING SPACES OR LESS.
 THIS ACCESSIBLE CAR PARKING SPACE SHALL:
 EVERY 25 CAR + 2 CAR FOR P.H.CAR
 REQ. P.H.CAR = 144 ONLY / 25 CAR X 2 = 7.72 SAY 7 CAR REQ.
 PROJ. P.H.CAR = 7 CAR



