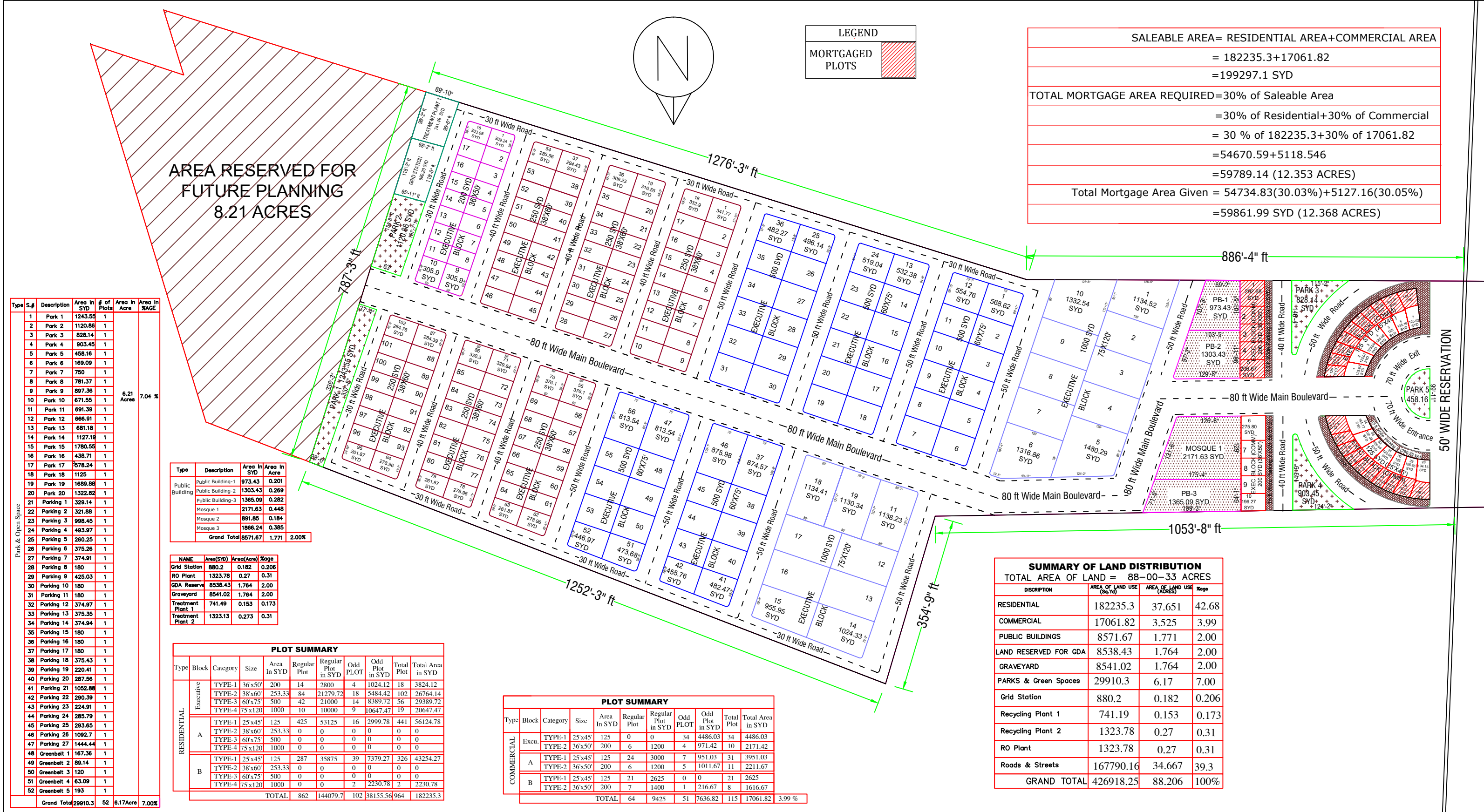
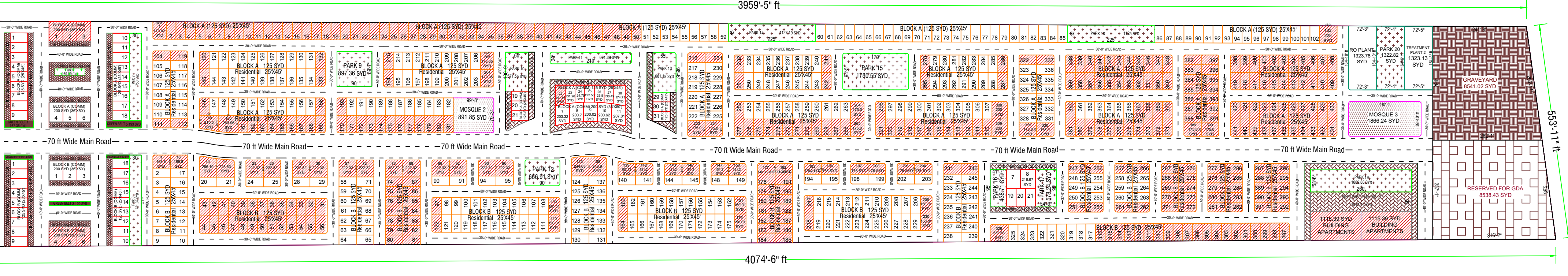


Mortgage Plan of Gulberg City Gwadar



SALEABLE AREA= RESIDENTIAL AREA+COMMERCIAL AREA	= 182235.3+17061.82
= 199297.1 SYD	
TOTAL MORTGAGE AREA REQUIRED=30% of Saleable Area	
= 30% of Residential+30% of Commercial	
= 30 % of 182235.3+30% of 17061.82	
= 54670.59+5118.546	
= 59789.14 (12.353 ACRES)	
Total Mortgage Area Given = 54734.83(30.03%)+5127.16(30.05%)	
= 59861.99 SYD (12.368 ACRES)	

SUMMARY OF LAND DISTRIBUTION			
TOTAL AREA OF LAND = 88-80-33 ACRES			
Residential	182235.3	37,651	42.68
Commercial	17061.82	3,525	3.99
Public Buildings	871.67	1,771	2.00
Land Reserved for GDA	8538.43	1,764	2.00
Gravies	8541.02	6,174	7.00
Parks & Green Spaces	29910.3	0.182	0.206
Grid Station	880.2	0.153	0.173
Reycling Plant 1	741.19	0.27	0.31
Reycling Plant 2	1323.78	0.27	0.31
MO Plant	167790.16	34,667	39.3
Roads & Streets	167790.16	34,667	39.3
GRAND TOTAL	426918.25	88,206	100%



RESIDENTIAL			
Block	Area (SYD)	Area (Acres)	Plot No.
Block A	1000	22.22	1-1000
Block B	1000	22.22	1001-2000
Block C	1000	22.22	2001-3000
Block D	1000	22.22	3001-4000
Block E	1000	22.22	4001-5000
Block F	1000	22.22	5001-6000
Block G	1000	22.22	6001-7000
Block H	1000	22.22	7001-8000
Block I	1000	22.22	8001-9000
Block J	1000	22.22	9001-10000
Block K	1000	22.22	10001-11000
Block L	1000	22.22	11001-12000
Block M	1000	22.22	12001-13000
Block N	1000	22.22	13001-14000
Block O	1000	22.22	14001-15000
Block P	1000	22.22	15001-16000
Block Q	1000	22.22	16001-17000
Block R	1000	22.22	17001-18000
Block S	1000	22.22	18001-19000
Block T	1000	22.22	19001-20000
Block U	1000	22.22	20001-21000
Block V	1000	22.22	21001-22000
Block W	1000	22.22	22001-23000
Block X	1000	22.22	23001-24000
Block Y	1000	22.22	24001-25000
Block Z	1000	22.22	25001-26000
Block AA	1000	22.22	26001-27000
Block AB	1000	22.22	27001-28000
Block AC	1000	22.22	28001-29000
Block AD	1000	22.22	29001-30000
Block AE	1000	22.22	30001-31000
Block AF	1000	22.22	31001-32000
Block AG	1000	22.22	32001-33000
Block AH	1000	22.22	33001-34000
Block AI	1000	22.22	34001-35000
Block AJ	1000	22.22	35001-36000
Block AK	1000	22.22	36001-37000
Block AL	1000	22.22	37001-38000
Block AM	1000	22.22	38001-39000
Block AN	1000	22.22	39001-40000
Block AO	1000	22.22	40001-41000
Block AP	1000	22.22	41001-42000
Block AQ	1000	22.22	42001-43000
Block AR	1000	22.22	43001-44000
Block AS	1000	22.22	44001-45000
Block AT	1000	22.22	45001-46000
Block AU	1000	22.22	46001-47000
Block AV	1000	22.22	47001-48000
Block AW	1000	22.22	48001-49000
Block AX	1000	22.22	49001-50000
Block AY	1000	22.22	50001-51000
Block AZ	1000	22.22	51001-52000
Block BA	1000	22.22	52001-53000
Block BB	1000	22.22	53001-54000
Block BC	1000	22.22	54001-55000
Block BD	1000	22.22	55001-56000
Block BE	1000	22.22	56001-57000
Block BF	1000	22.22	57001-58000
Block BG	1000	22.22	58001-59000
Block BH	1000	22.22	59001-60000
Block BI	1000	22.22	60001-61000
Block BJ	1000	22.22	61001-62000
Block BK	1000	22.22	62001-63000
Block BL	1000	22.22	63001-64000
Block BM	1000	22.22	64001-65000
Block BN	1000	22.22	65001-66000
Block BO	1000	22.22	66001-67000
Block BP	1000	22.22	67001-68000
Block BQ	1000	22.22	68001-69000
Block BR	1000	22.22	69001-70000
Block BS	1000	22.22	70001-71000
Block BT	1000	22.22	71001-72000
Block BU	1000	22.22	72001-73000
Block BV	1000	22.22	73001-74000
Block BW	1000	22.22	74001-75000
Block BX	1000	22.22	75001-76000
Block BY	1000	22.22	76001-77000
Block BZ	1000	22.22	77001-78000
Block CA	1000	22.22	78001-79000
Block CB	1000	22.22	79001-80000
Block CC	1000	22.22	80001-81000
Block CD	1000	22.22	81001-82000
Block CE	1000	22.22	82001-83000
Block CF	1000	22.22	83001-84000
Block CG	1000	22.22	84001-85000
Block CH	1000	22.22	85001-86000
Block CI	1000	22.22	86001-87000
Block CJ	1000	22.22	87001-88000
Block CK	1000	22.22	88001-89000
Block CL	1000	22.22	89001-90000
Block CM	1000	22.22	90001-91000
Block CN	1000	22.22	91001-92000
Block CO	1000	22.22	92001-93000
Block CP	1000	22.22	93001-94000
Block CQ	1000	22.22	94001-95000
Block CR	1000	22.22	95001-96000
Block CS	1000	22.22	96001-97000
Block CT	1000	22.22	97001-98000
Block CU	1000	22.22	98001-99000
Block CV	1000	22.22	99001-100000

DEVELOPERS	PROJECT NAME:
	GULBERG CITY GWADAR
	88-80-33 ACRES
TOWN PLANNER	OWNER/CEO/DIRECTOR
DIRECTOR TOWN PLANNER (GDA)	
NOTE:	
ALL DIMENSIONS ARE IN FEET.	
ALL WORK IS TO BE DONE IN ACCORDANCE WITH THE GULBERG CITY GWADAR MASTER PLAN.	
ALL WORK IS TO BE DONE IN ACCORDANCE WITH THE GULBERG CITY GWADAR MASTER PLAN.	