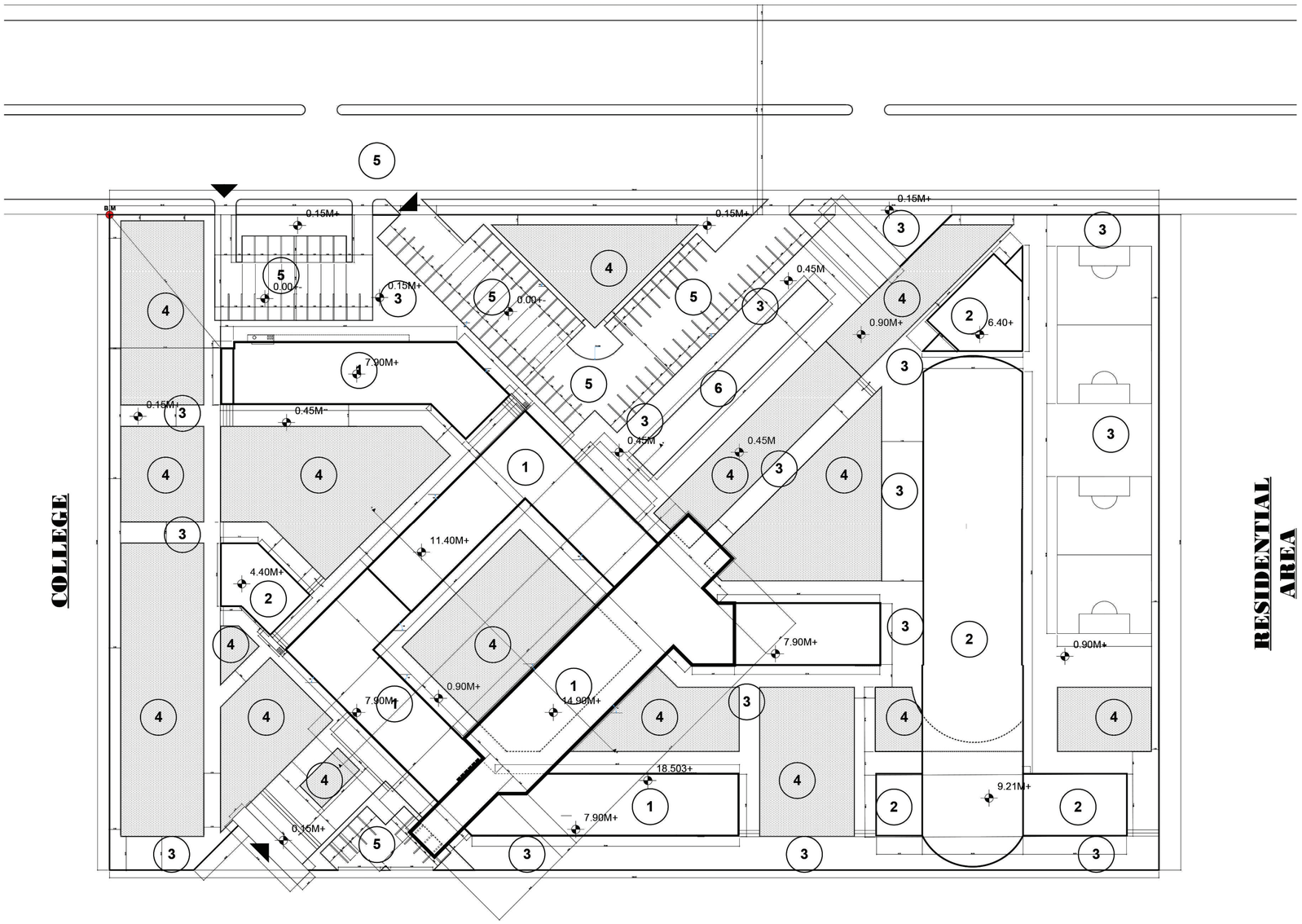
RESIDENTIAL AREA



site treatment & measurements
scale 1:400

N

treatments mini drawings scale 1:100

treatments mini drawings scale1:100	treatment num
	1
	2
	3
	4
	5
	6

remark
all drawings are drawn in metric system scale 1:400
bench mark is taken from the north east corner
areas & their precentages are illustrated n the table no.1 below
site treatment materials are illustrated in the table no. 2 below
the building angle is 30 degrees

areas & precentages

REMARKS .1		
category	area	precentage
buildings	6818.9m2	27.3%
landscape	6798.9m2	27.3%
water planes	259.1m2	1.2%
asphalt paving	2047.8m2	8.2%
interlock paving	9075.3m2	36%
total site area	25000m2	100%

site measurements &treatments

REMARKS .2	
1	dpc membrane layer
	20 cm plain concrete
	aluminium profile
	i section rigid frame rafters
	z sections purlins
	false ceiling boards 60*60 cm
2	roof panels
	thermal insulation
	z section purlins
	i section rigid frame rafter
	false ceiling boards 60*60 cm
3	7 cm thickness interlock bricks paving
	sand layer
	10 cm compressed hardcore layer
	ground level
4	english grass
	clay
	ground level
5	7 cm asphalt layer
	compressed hardcore layer
	ground level
6	water
	ceramic tiles on c\s mortar 2cm
	15 cm reinforced concrete
	ground level