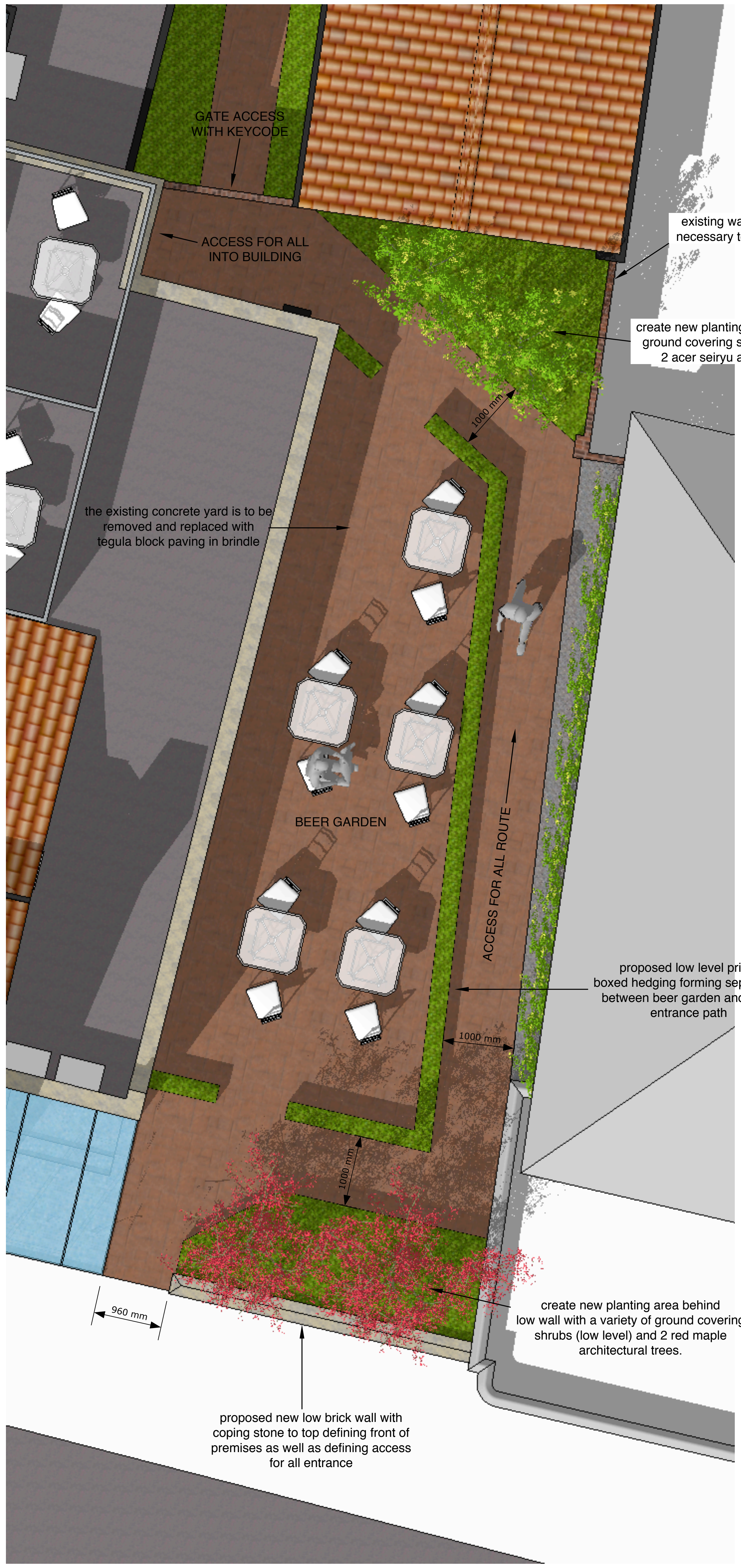
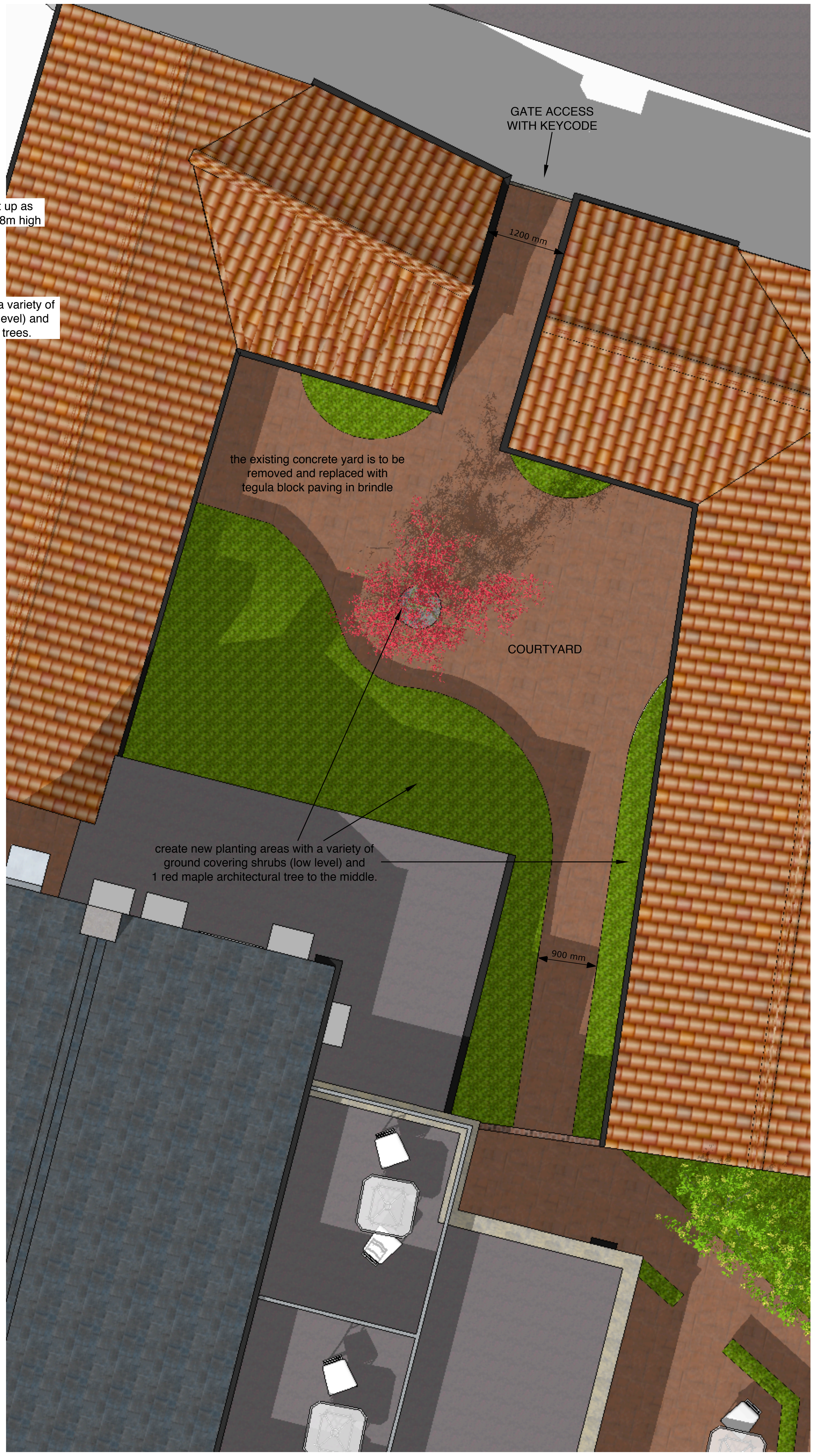
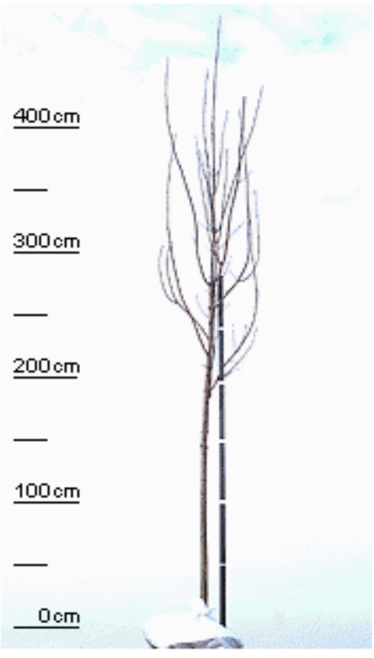

GATE ACCESS
WITH KEYCODE
ACCESS FOR ALL
INTO BUILDING
existing wall to be built up as necessary to at least 1.8m high
create new planting area with a variety of ground covering shrubs (low level) and 2 acer seiryu architectural trees.
1000 mm
the existing concrete yard is to be removed and replaced with tegula block paving in brindle
BEER GARDEN
ACCESS FOR ALL ROUTE
proposed low level privet boxed hedging forming separation between beer garden and main entrance path
1000 mm
1000 mm
960 mm
create new planting area behind low wall with a variety of ground covering shrubs (low level) and 2 red maple architectural trees.
proposed new low brick wall with coping stone to top defining front of premises as well as defining access for all entrance


GATE ACCESS
WITH KEYCODE
1200 mm
the existing concrete yard is to be removed and replaced with tegula block paving in brindle
COURTYARD
create new planting areas with a variety of ground covering shrubs (low level) and 1 red maple architectural tree to the middle.
900 mm



ALL NEW TREES TO BE PLANTED TO BE HEAVY

Figure 3: 425-600 cm height, 1
4-16 cm girth STANDARD TREE
(Acer platanoides 'Emerald Queen')

cm	Form of tree	Girth	Mark colour	
250-300	Light	6-8	blue	🟦
250-300	Standard	8-10	yellow	🟨
300-350	Selected	10-12	red	🟥
350-400	Heavy	12-14	white	
400-450	Extra heavy	14-16	blue	🟦
450-500	Extra heavy	16-18	yellow	🟨
450-500	Extra heavy	18-20	red	🟥
500-550	Semi-mature	20-25	white	
600-650	Semi-mature	25-30 & 30-35		
700-750	Semi-mature	35-40 & 40-45		
750-800	Semi-mature	45-50 & 50-60		

PROPOSED EXTENSION AND ALTERATIONS TO
THE RED LION PH SPALDING ROAD
HOLBEACH FOR STP PROPERTIES

DO NOT SCALE FROM THIS DRAWING

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ENLARGED BLOCK PLAN OF BEER GARDEN AND COURTYARD

1/50	SEP 2015

J026- PL 2

Julian Warrick
Architectural Design Consultant
SEE your design. Imagine no longer how it looks. SEE how it looks

Email: julian@jwarrick-design-cons.com
Tel: 01775 820123
Mob: 07849 652067
JulianWarrick.co.uk
Google +

8 Beech Grove
Donington
Spalding
Lincs
PE11 4XQ