

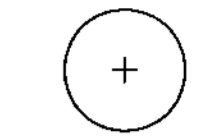
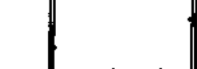

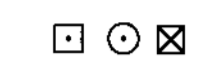
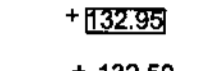
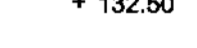


-  TREE TO BE REMOVED
-  EXISTING TREE
-  PROPOSED TREE
-  PLANT BED
-  GRASS AREA
-  TOPIARY PLANTS
-  EXISTING LEVEL
-  PROPOSED LEVEL

FOR INFORMATION ONLY

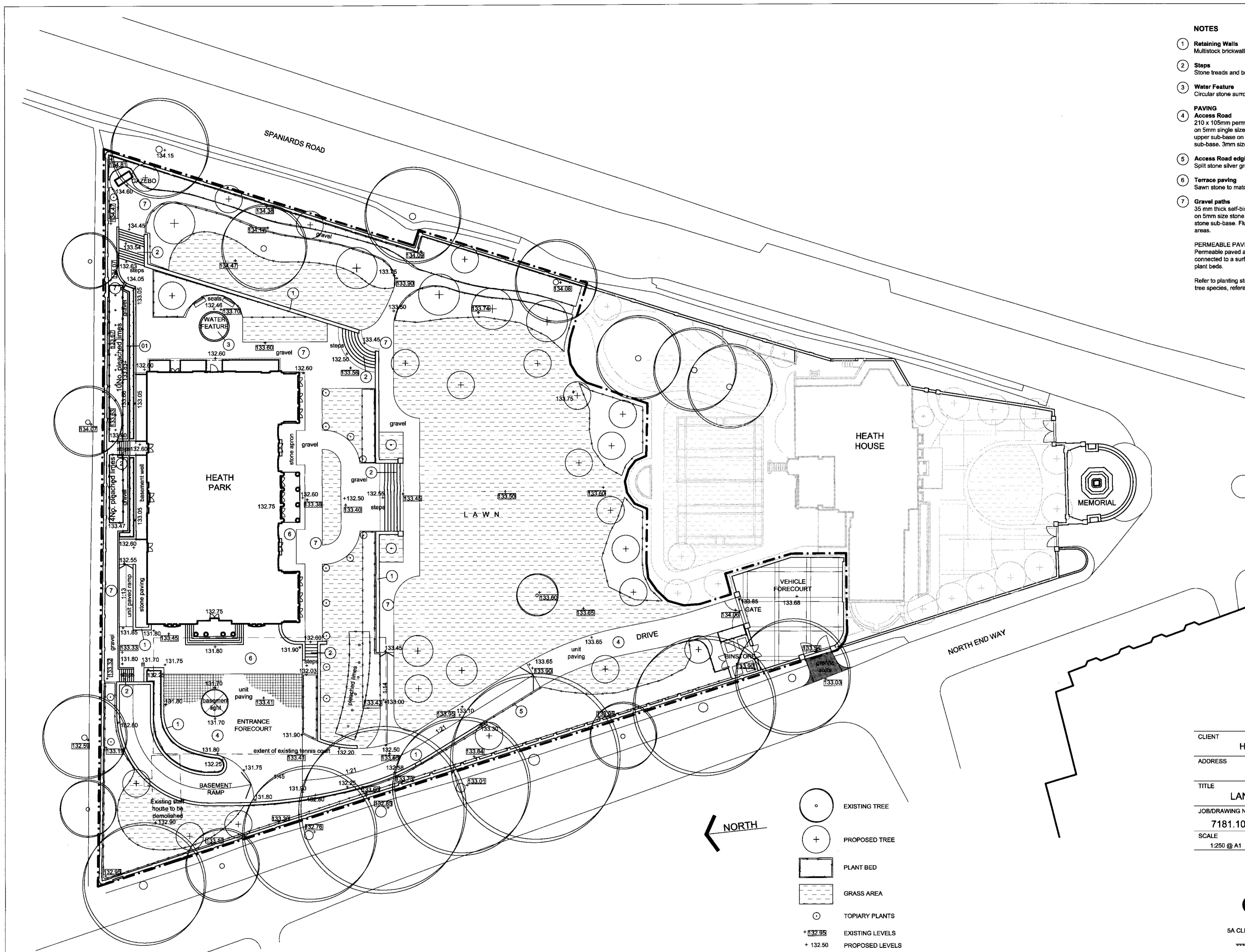
CLIENT	HUSH PROPERTIES
ADDRESS	HEATH HOUSE & PARK
TITLE	MASTER LAYOUT
JOB/DRAWING NO	7181.30.05
REVISION	
SCALE	1:250 @ A1
DATE	APRIL 2008

NOTES

- 1 Retaining Walls
Multistock brickwall with sawn stone coping.
- 2 Steps
Stone treads and brick risers to match walls.
- 3 Water Feature
Circular stone surround
- 4 PAVING
Access Road
210 x 105mm permeable brindle colour brick pavers bedded on 5mm single size crushed stone and 5-20mm size stone upper sub-base on geotextile membrane on lower stone sub-base. 3mm size clean stone brushed into joints.
- 5 Access Road edging
Split stone silver grey reproduction kerbs laid to half batter
- 6 Terrace paving
Sawn stone to match building facing material with butt joints.
- 7 Gravel paths
35 mm thick self-binding buff coloured limestone gravel laid on 5mm size stone upper sub-base on geotextile on lower stone sub-base. Flush stone edging to grass and planted areas.

PERMEABLE PAVING
Permeable paved areas (brick pavers and gravel paths) connected to a surface water harvest system for irrigation of plant beds.

Refer to planting strategy drawing for existing and proposed tree species, references and locations



CLIENT	HUSH PROPERTIES
ADDRESS	HEATH PARK
TITLE	LANDSCAPE LAYOUT
JOB/DRAWING NO	7181.10.04
REVISION	
SCALE	1:250 @ A1
DATE	APRIL 2008


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