EXISTING BLOCK WALL AND PILLARS WITH SANDSTONE CAP STONES - WALL TO BE RENDERED FINISH - SLATTED TIMBER SCREENS TO BE INSTALLED BETWEEN P ILLARS

HEDGE

GRASS/PLANTING

PROPOSED TREES

CONCRETE KERB AS UPSTAND TO RETAIN DRIVE LEVEL

400mm wide

400mm wide

3 x PLEACHED TREES PLANTED WITH HEDGE AT BASE

ORNAMENTAL GRASSES

STONE STEPS

BLOCK PAVING

NEW PORCH

BRICK WALL TO MATCH EXISITNG

GRAVEL
8.0m x 4.2m

2.0m x 4.2m

HEDGE

PERMEABLE BLOCK PAVING

5.7m x 4.0m

BLOCK TRIM/EDGINGS 200mm wide

GRASS WITH PLANTING

200mm wide

5.2m x 5.2m

5.7 m

ACCESS GATES

400mm wide

BLOCK PAVING

400mm wide

GRAVEL

3.5m x 2.8m

2.2m x 2.8m

GRAVEL TURNING AREA
8.0m x 2.8m

2.0m x 2.8m

PROPOSED SHRUB

200mm wide

HEDGE

8.0m x 0.8m
EXISITNG WALL FACE AND COLUMNS RENDERED

HEDGE

3 x PLEACHED TREES PLANTED WITH HEDGE AT BASE

Squareyard

Permeable block paving

- 80mm thick block, joints filled with 6mm open graded crushed rock
- 50mm thick laying course 6mm open graded crushed rock
- 250mm thick subbase 20mm open graded crushed rock
- geotextile

Gravel turning area

- 50mm thick gravel 20mm single size stone laid within a gravel grid 'Ibradrive recycled plastic gravel parking grid' or similar
- 50mm thick laying course 6mm open graded crushed rock
- 250mm thick subbase 20mm open graded crushed rock
- geotextile

Grid construction

- Block paving bedded on concrete
  Continuity of 20mm OGCR subbase to be maintained
  Joints filled with 3:1 dry sand cement

MATERIALS IMAGES



BLOCK PAVING - PERMEABLE TEGULA HARVEST BUFF



BUFF GRAVEL



SPECIMEN TREE
ACER CAMPESTRE



SPECIMEN SHRUB
CORNUS KOUSA



HEDGING SPECIES
GRISSELINEA LITTORALIS