



NOTE
Height of retaining wall dependant on existing levels and removal of debris on site. Retaining wall to continue until level with site, where hit & miss fencing will create the boundary. Retaining wall designed aesthetically to ensure the cover up of existing concrete wall to back of car park. Retaining wall to either be gabion stone filled baskets, cribblock wall or similar approved

This drawing is the Copyright of Saville Landscape Design Ltd & cannot be reproduced in any form without the consent of the company.
Drawing notes & issued for planning purposes only.
All dimensions for construction shall be verified by the Contractor (s) on site prior to work commencing and relevant orders being placed.
Any discrepancies to be brought to the attention of the Contract Administrator for instruction prior to proceeding.

KEY

- Existing trees & vegetation to be removed
- Proposed Tree - Deciduous
Extra Heavy Standard, 14-16cm girth,
425-600cm high with underground guy system
- Proposed Tree - Deciduous
Multi stem, 350-400cm high with underground
guy system
- Proposed Tree - Clipped form
Box head shape, 1.5m clear stem with 1.2x1.2m
cube head with underground guy system
Set in ornamental gravel surfacing
- Ornamental Hedge -Low
30cm high container grown stock
- Ornamental shrub planting with specimen shrubs
A mix of evergreen/deciduous/ grasses/ perennials
& shrubs for striking year-round display supplied in
2-50L pots in imported topsoil with 75mm
ornamental bark mulch dressing
- Specimen shrubs
20-50L pots in imported topsoil set in loose
ornamental aggregate surfacing
- Grass
Grass Seed OR Turf (to be hard wearing amenity
quality) eg AllTurf Festival or similar approved laid
on minimum 150mm imported topsoil
- Concrete flag paving
eg Tobermore Mayfair flag, Sandstone colour,
600x600x50mm, laid in a stack bond pattern
- Concrete block paving
eg Tobermore Retro block paving, Heather colour,
150x50x60 laid in a stretcher bond pattern with
Country Edge edge restraint
- Vehicular block paving (Carriageway)
eg Tobermore Tegula block, Bracken colour,
80mm deep laid in a herringbone pattern
- Vehicular block paving (Parking bay)
eg Tobermore Tegula block, Slate colour, Trio
60mm pack, laid in a staggered stretcher bond
pattern with Charcoal block delineation to
individual bays
- Natural stone sets
eg Marshalls Fairstone Cropped Granite sets laid
in a stack bond pattern
- Loose ornamental aggregate laid on weed proof
membrane
eg Blue slate chippings, 30-50mm dia, 50-75mm
deep
- Retaining wall topped with 1.2m
high metal railings to engineers
specifications
- Site Boundary
0.6m high red brick wall topped with 0.6m high
metal railings
- Vehicular entrance
1.5m high red brick wall with 1.8m high red brick
piers
- Retaining wall topped with 1.5m high hit & miss
timber fencing with concrete support posts
- 1.8m high hit & miss timber fence with concrete
support posts
- Timber pergola
eg Atlas Wooden Pergola, 3x3x2.35m, pressure
treated timbers
- Raised beds with integrated seating
eg Marshalls Fairstone Traditional Tumbled walling
Autumn Bronze colour with brick on edge coping
- Preplanted green screen fence 1.0m high
eg Moblane Green Screen with metal support
posts, planted with Euonymus 'Darts Blanket'
- High tensile wire trellis attached to building
- 2.1m high welded mesh security fence
Green powder coated finish

E	Sub station added	KAS	Aug23
D	SW corner amended	KAS	Mar22
C	Amended to arc layout & LPA comments	KAS	Mar22
B	Ona notes amended LPA comments	KAS	Aug21
A	Amended to arc layout	KAS	Jun21
Rev	Description	Initial	Date

saville LANDSCAPE DESIGN
Hatheflow House Romiley Stockport Cheshire SK6 3DY
T : 0161 406 7333 M : 07502 269193
E : info@savillelandscape.co.uk W : www.savillelandscape.co.uk

CLIENT Housing 21 & Constructing Growth Ltd		
PROJECT TITLE Compton Mill, Leek		
DRAWING TITLE Landscape GA		
STATUS PLANNING		
SCALE	SHEET SIZE	DRAWN
1:200	A1	KAS
PROJECT NO.	DRAWING NO.	REV.
319	01	E