40 Spaces and 5 accessible spaces

EXTERNALS TO NEWHOUSE ROAD TO BE RETAINED AS PER EXISTING ARRANGEMENTS

Existing soft landscaping retained

Existing drop off retained

FFL 134.50

1 No. A pl 'E Q' 10-12cm

66 No. C ve 'P'
66 No. N 'T'

25 No. CsMF 15%
50 No. LaH 30%
22 No. PtV 10%
22 No. RfsG 10%
55 No. ScKG 25%
22 No. V b 10%

4 No. C be 'F F' 10-12cm

3 No. T co 'G' 10-12cm

16 No. C ter 'S' 20%
6 No. E pu 'M' 5%
11 No. GcKW 10%
12 No. LiA 15%
31 No. S hu 30%
16 No. Sten 20%

EXISTING CYCLE SHELTER TO BE RETAINED IN LOCATION WITHIN NEW EXTERNAL PROPOSALS

Cycle shelter

1 No. P c 'Ch' 14-16cm

26 No. CsMF 15%
51 No. LaH 30%
23 No. PtV 10%
23 No. RfsG 10%
57 No. ScKG 25%
23 No. V b 10%

6 No. C ter 'S' 20%
2 No. E pu 'M' 5%
4 No. GcKW 10%
5 No. LiA 15%
12 No. S hu 30%
6 No. Sten 20%

Hard informal social space

Soft informal social space

Dining Canopy

Proposed container kitchen

Existing dining canopy temporarily relocated to MUGA

EXISTING MUGA AND RAMPED ACCESS TO BE RETAINED

EXTENT OF RETAINED SURFACE AND LANDSCAPING TBC FOLLOWING ENABLING WORKS AND DEMOLITION OF EXISTING SCHOOL BUILDING

Staff WC 6
WC Suite
Lobby

**SITE**

EXISTING TREES TO BE RETAINED
To be protected during the construction works to BS5837:2012
Refer to Arboricultural Impact Assessment

Q30 AMENITY GRASS SEEDING
To be sown with Germinal Amenity 'WFG20 Eco Species Rich Lawn', or equal approved at a rate of 5g/m², 150mm topsoil required (Q28:701).

Q30 MEADOW GRASS SEEDING
To be sown with Germinal Amenity 'WFG15 Countryside, School and College' Mix, or equal approved at a rate of 5g/m². 150mm topsoil required (Q28:701).

Q30 SPORTS TURF SEEDING
To be sown with Germinal Amenity 'A30 Rapid Sports Renovator Plus' Mix, or equal approved at a rate of 35g/m². Topsoil and subsoil requirements to STRI Pitch specification.

Q31 EXTRA HEAVY STANDARD TREE PLANTING
Ornamental trees planted as Extra Heavy Standards, 14-16cms girth, 425-600cms ht, clear stem 175-200cm; root-balled, 3x transplanted, 4-5 brks. Supplied with single short stake and irrigation. 400mm topsoil on top of 500mm subsoil (Q28:701).

Q31 STANDARD TREE PLANTING
Ornamental and Native trees to be planted as Selected Standards, 10-12cms girth, 300-350cms ht, clear stem 175-200cm; root-balled, 2x transplanted, 4 brks. Supplied with single short stake and irrigation system. 400mm topsoil on top of 500mm subsoil.

Q31 NATIVE HEDGE PLANTING
Native tree and shrub mix to include *Acer campestre, Crataegus monogyna, Corylus avellana, Ilex aquifolium, Prunus spinosa, Rosa canina, Viburnum opulus*. Planted as 60-80cms, bare root,1+1; Transplant - seed raised; branched. Planted with biodegradable spiral guards and bamboo canes in a double staggered row, at a density of 6lin/m. 400mm topsoil depth required (Q28:701), 75mm medium grade bark mulch.

Q31 NATIVE SHRUB MIX
Native shrub mix to include planted as 60-80cms, bare root,1+1; Transplant - seed raised; branched. Planted with biodegradable spiral guards and bamboo canes in a double staggered row, at a 1.0m centers. 400mm topsoil depth required (Q28:701), 75mm medium grade bark mulch.

Q31 ORNAMENTAL HEDGE PLANTING
Single species ornamental evergreen hedge planted as 100-120cms, bare root,1+1; Transplant - seed raised; branched. Planted with biodegradable spiral guards and bamboo canes in a double staggered row, at a density of 5lin/m. 400mm topsoil depth required (Q28:701), 75mm medium grade bark mulch.

Q31 ORNAMENTAL PLANTING
Mix of nectar-producing shrubs and perennial species suitable for attracting invertebrates and ornamental grassed. 2-3L stock planted at a density of 5m². Beds to be finished with 75mm depth medium grade bark much. 400mm topsoil depth required (Q28:701).

Q31 BULB PLANTING
Drifts of Spring-flowering bulbs planted at a rate of 15-20m² e.g. *Narcissi, Galanthus, Crocus* sp.

N

0 05 10 20m

1:200 @ A1



| Rev | Note | Date |
|---|---|---|
| C02 | Revised in line with 0100 MASTERPLAN_C05 | 09.02.2024 |
| C01 | First Construction Issue | 26.05.2023 |
| P04 | Revised CP Information | 10.01.2023 |


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Client
Morgan Sindall

Project
Newhouse Academy, Rochdale

Description
PLANTING PLAN 2 of 4

Status: Construction
Drawn: AH
Scale: 1:200 @ A1
Drawing number: SRP1019-DEP-ZZ-00-DR-L-0202
Job number (Internal): 4847
Date: 26.05.23
Revision: C02


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