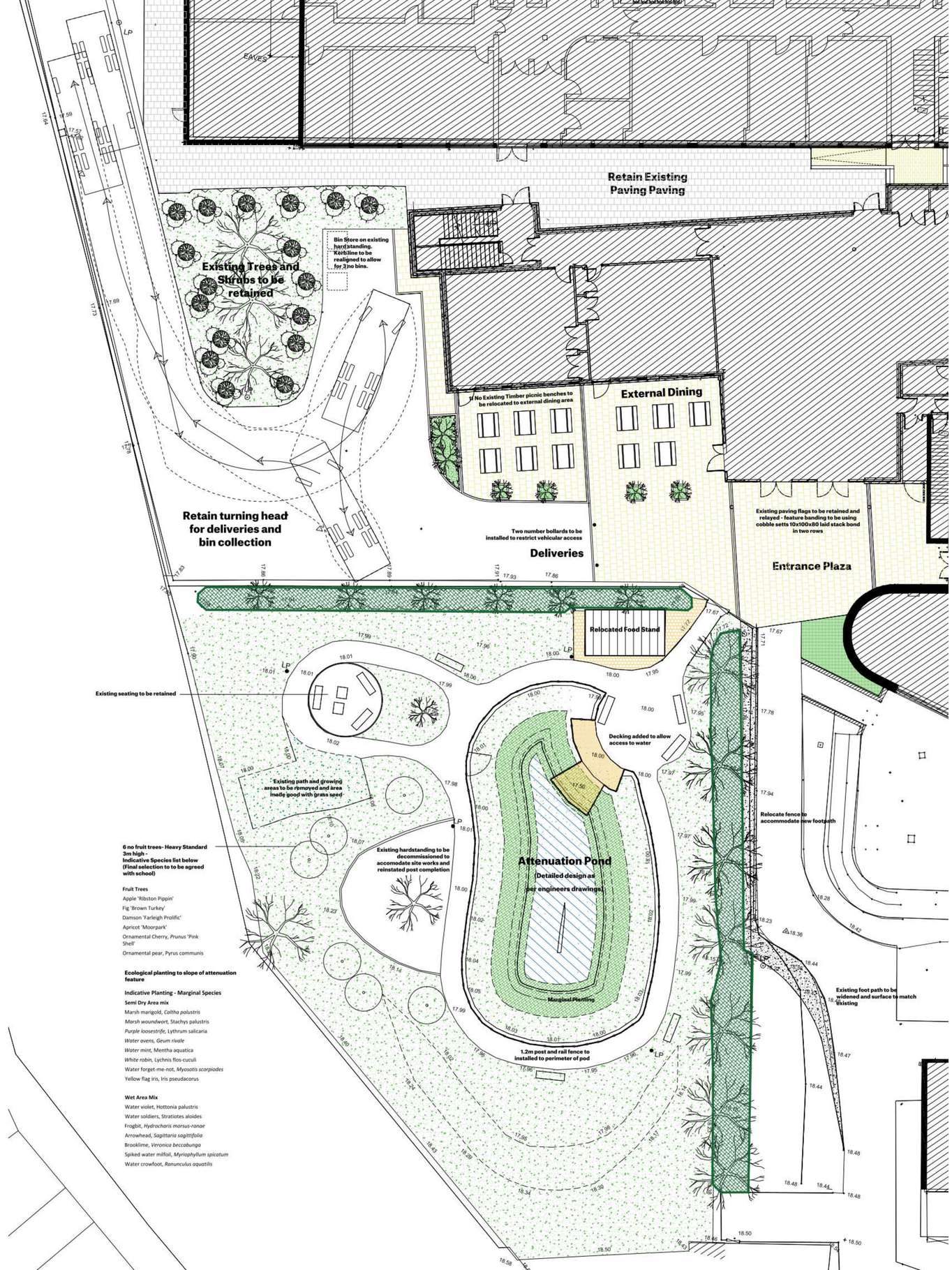
Revision	Description	Author	Checker	Date
P1	issued for planning	GCJ	CH	06.11.20
P2	Stage 4 Issue	NJ	DC	15.12.20
P3	Issued for Tender	GCJ	CH	13.01.21



6 no fruit trees- Heavy Standard 3m high - Indicative Species list below (Final selection to to be agreed with school)

Fruit Trees

Apple 'Ribston Pippin'
Fig 'Brown Turkey'
Damson 'Farleigh Prolific'
Apricot 'Moorpark'
Ornamental Cherry, *Prunus* 'Pink Shell'
Ornamental pear, Pyrus communis

Ecological planting to slope of attenuation feature

Indicative Planting - Marginal Species

Semi Dry Area mix

Marsh marigold, *Caltha palustris*
Marsh woundwort, Stachys palustris
Purple loosestrife, Lythrum salicaria
Water avens, Geum rivale
Water mint, Mentha aquatica
White robin, Lychnis flos-cuculi
Water forget-me-not, *Myosotis scorpioides*
Yellow flag iris, Iris pseudacorus

Wet Area Mix

Water violet, Hottonia palustris
Water soldiers, Stratiotes aloides
Frogbit, *Hydrocharis morsus-ranae*
Arrowhead, *Sagittaria sagittifolia*
Brooklime, *Veronica beccabunga*
Spiked water milfoil, *Myriophyllum spicatum*
Water crowfoot, *Ranunculus aquatilis*

Key

HARD LANDSCAPING

- Existing Block paving to be retained and made good after canopy is removed
- Existing block paving to retained and relayed to form external dining area. Feature banding to be added using cobbles setts - 2 rows laid stack bond
- New block paving adjacent to relocated food stand - 3030 x 300 flag to match existing paving
- Existing tarmac footpath to be extend to match existing path.
- Existing turning head to be amended to allow for storage of 3 no bins
- New Part M compliant ramp - block paving

SOFT LANDSCAPING

- Existing vegetation to be retained
- Existing hedge to be retained and pruned to allow for installation of new footpath and relocated food stand
- Proposed shrub bed ground level
- Proposed timber planter 1.5 x 1.5 x 1m/ Each planter to have shrubs and 1no Tree - Multi Stemmed Birch - 2.5m high 20- 30cm girth
- Proposed attenuation feature - details and layout to be agreed with civil engineer
- Proposed Marginal planting to attenuation feature
- Proposed fruit tree

Not to scale

SPACE

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Project
St. Wilfrid's RC Coll. Dining and Classroom Ext

Drawing Title
Proposed Landscape

Project No.	Drawing No.	Status	Revision	Scale at A1
8200	ZZ-XX-DR-A-900001		P3	As Indicated

File Reference: 8200-SPACE-ZZ-XX-DR-A-900001

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