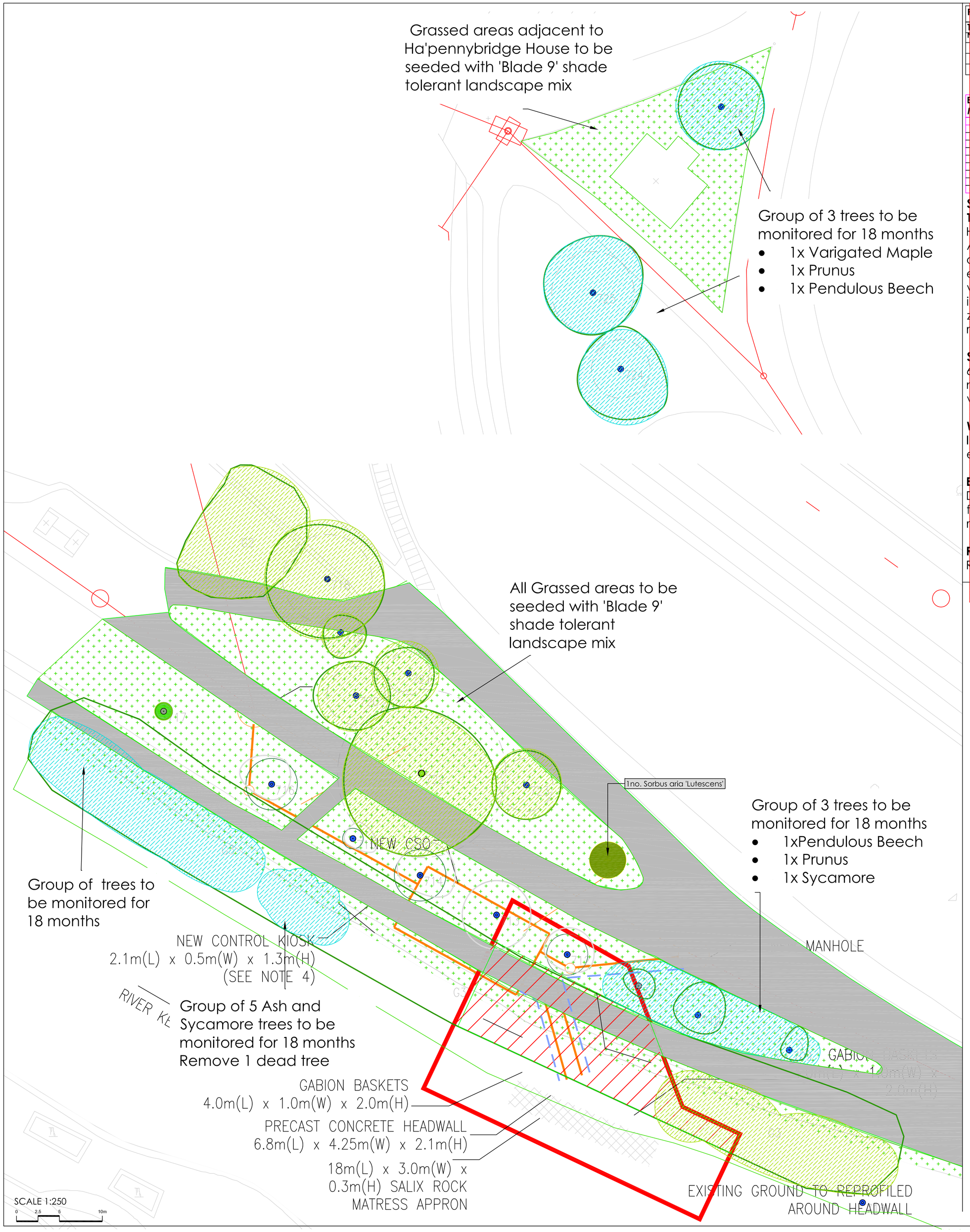


PLANT SCHEDULE

TREES

No.	Species	Specification	Spacing
3	Betula pubescens	Heavy standard. 3x transplanted. 12-14cm girth. 3.5-4.25m ht. 1.8m clear stem. Rootballed. Single straight leader. Balanced crown.	as directed
1	Sorbus aria 'Lutescens'	Heavy standard. 3x transplanted. 12-14cm girth. 3.5-4.25m ht. 1.8m clear stem. Rootballed. Single straight leader. Balanced crown.	as shown
1	Tilia cordata	Heavy standard. 3x transplanted. 12-14cm girth. 3.5-4.25m ht. 1.8m clear stem. Rootballed. Single straight leader. Balanced crown.	as directed

ESTABLISHMENT & MAINTENANCE SCHEDULE

	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53
	JANUARY					FEBRUARY				MARCH					APRIL						MAY					JUNE					JULY				AUGUST				SEPTEMBER				OCTOBER				NOVEMBER				DECEMBER				
	1	8	15	22	29	5	12	19	26	5	12	19	26	2	9	16	23	30	7	14	21	28	4	11	18	25	2	9	16	23	30	6	13	20	27	3	10	17	24	1	8	15	22	29	5	12	19	26	3	10	17	24	31
Tree Planting:																																																				
Tree and Shrub establishment inspection																																																				
Pruning and thinning (outside the bird nesting season)																																																			
Dead tree replacement																																																			
Fertiliser application																																																			
Residual herbicide application																																																			
Translocated herbicide application																																																			
Check stakes, ties and tree shelters (removal after 3 years)																																																			
Litter removal																																																				
Inspection and wire tightening																																																				

To be updated

SPECIFICATION NOTES

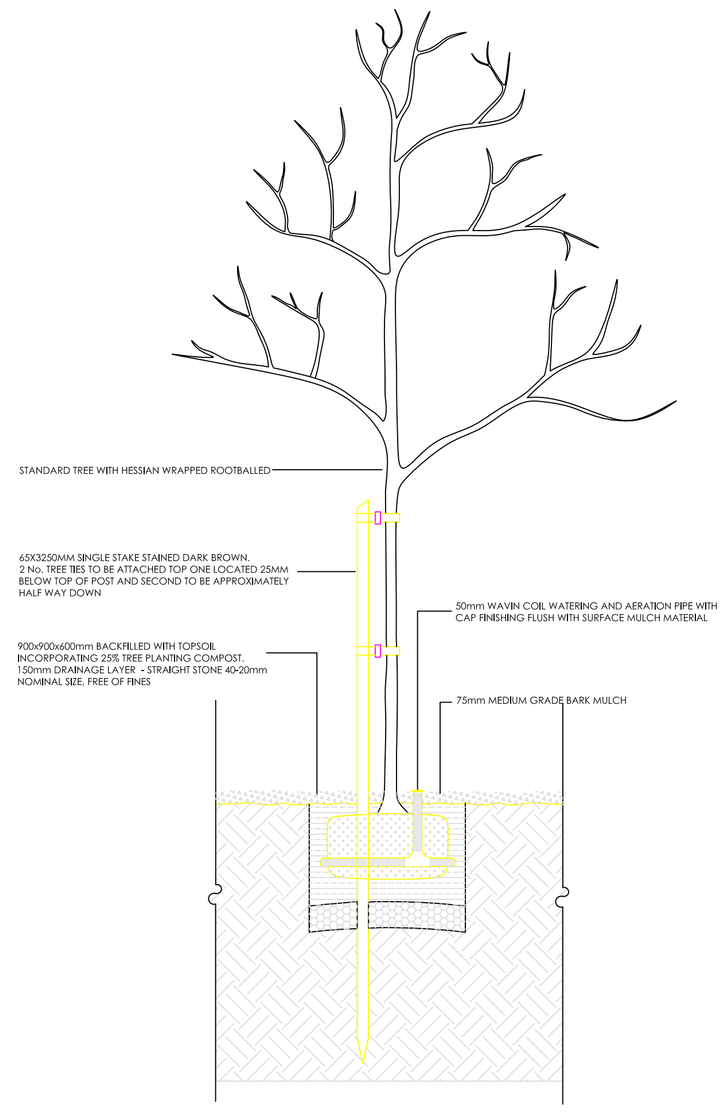
Tree Pits
Heavy standard trees to be planted into prepared pits 900 x 900 x 600mm deep. Any compacted material at the base of the pit to be forked a further 200mm to provide demonstrable drainage. Backfill to consist of a 150mm layer of straight stone and topsoil excavated from the pit with 25% Treestart Peat-Free planting compost and incorporated with 500g of Broadlead P4 granules. Sierrablen Flora Tablets slow release fertiliser incorporated into the tree pit at a rate of 10 tablets per tree, placed at the side of the root zone halfway up the backfill, no deeper than 20cm and distributed evenly around the rootball.

Staking
65mm dia stake 3250mm long driven as shown, 2no. rubber tree ties and spacers securely nailed to stake. All stakes to be once weathered and given 2 coats of dark brown woodstain.

Watering and Mulch
Install watering pipe as shown and water in trees after planting. 500mm radius area around each tree to have 50mm depth of medium grade bark spread.

Existing Ground
Disturbed ground to be broken up to alleviate any compaction and graded to smooth flowing contours that tie neatly into existing ground levels. Ground is to be left to naturally re-establish.

Root Barrier
Reroot 600 or similar to be installed in the trench before backfilling the pipes.



1:25 TREE PIT

TREE PLANTING DETAIL

NO.		DATE
-	ISSUED FOR PLANNING	29.05.19
*	**.**.**	**.**.**
A	ISSUED FOR DISCUSSION	08.07.21

KEY

- Site boundary
- Existing trees retained
- Existing trees - only to be removed if access for working zone required*
- Proposed trees
- Root barrier
- Shade Tolerant Amenity Grass
- EXISTING TREES
- TREES TO BE MONITORED
- REMOVED TREES

DRAFT

NOTE:
The intention is to retain the integrity of the riverside character and tree canopy, as far as possible. Only vegetation required for working space will be removed when constructing the outfall

Scottish Water
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Special Services

CLIENT:
SCOTTISH WATER

PROJECT:
P009 NORTH OF PLAYGROUND OFF GARRIOCHMILL ROAD

STATUS:
Draft for Discussion

DRAWING TITLE:
PLANTING PLAN

DRAWING NUMBER:		NORTH
5344.002		
REVISION:	SCALE:	SHEET:
A -	1:250@A1	A1
DATE:	DRAWN:	CHECKED:
-	BC	SYI