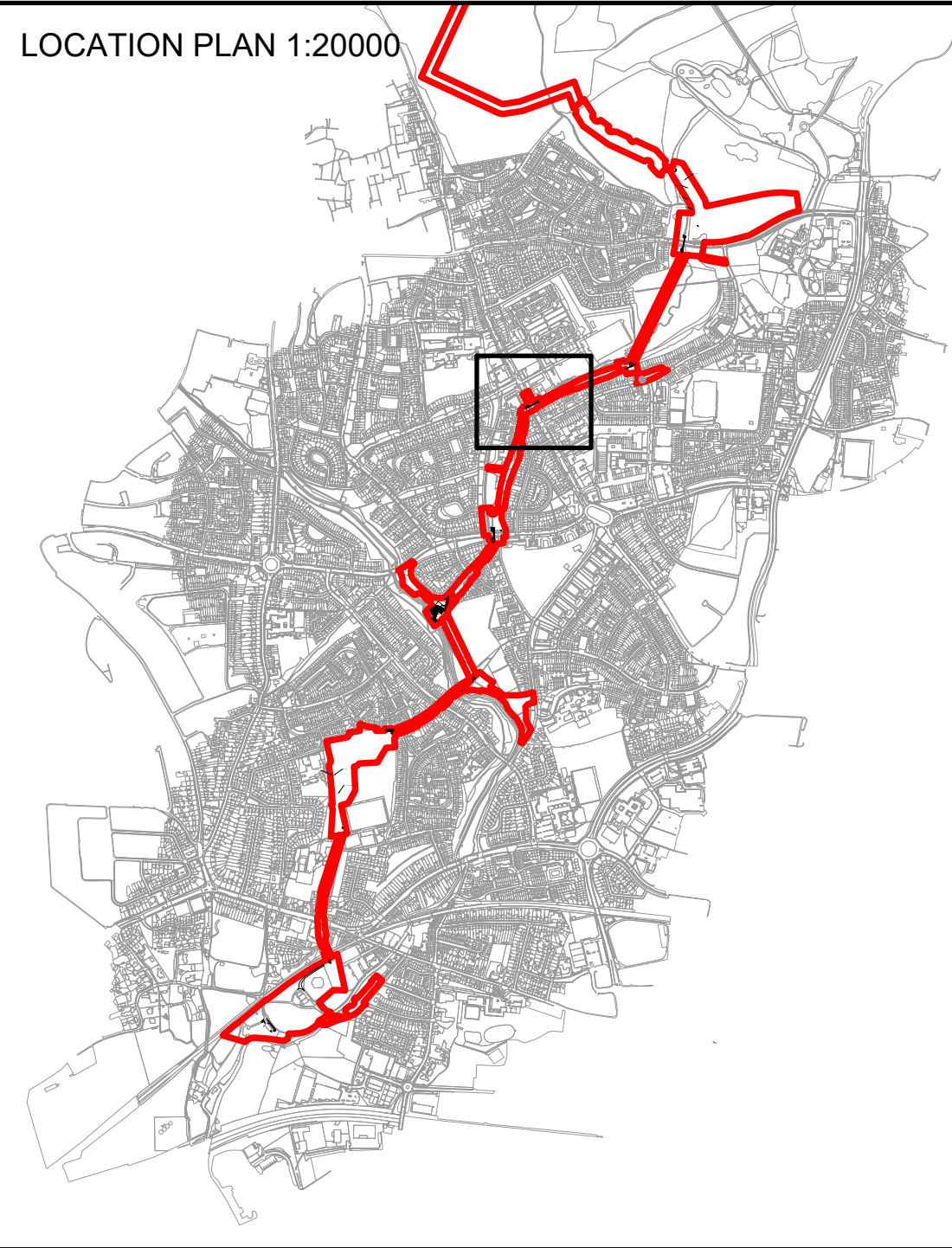
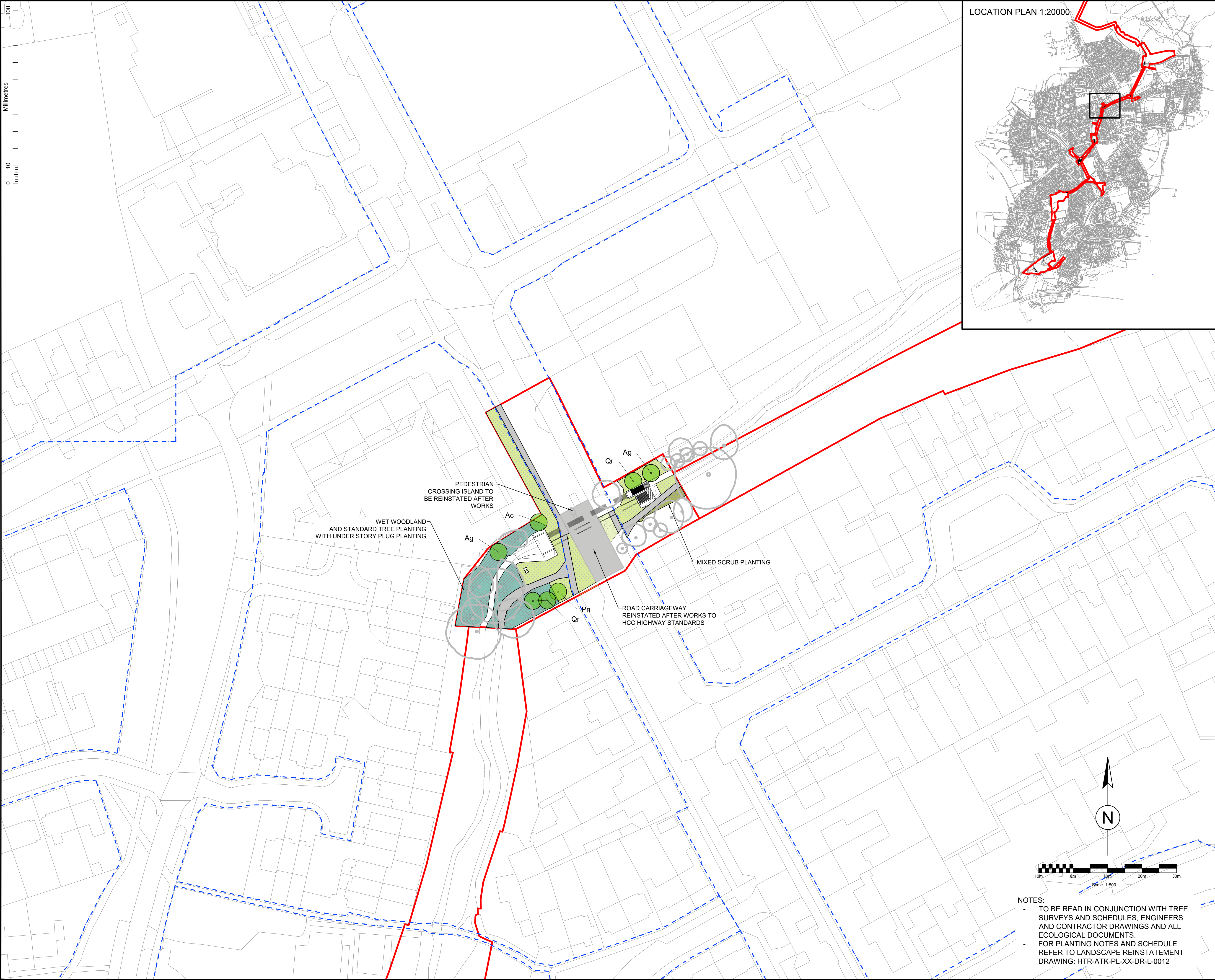




KEY

APPLICATION BOUNDARY

HIGHWAY BOUNDARY

TREES

EXISTING TREES TO BE RETAINED

PROPOSED TREES
MIXED SPECIES STANDARDS & FEATHERS
(EXACT PLANTING LOCATIONS TO BE CONFIRMED WITH HBC)
Ag = Alnus glutinosa (Alder)
Ac = Acer campestre (Field Maple)
Bpn = Betula pendula (Silver Birch)
Cm = Crataegus monogyna (Hawthorn)
Pn = Prunus avium (Wild Cherry)
Qr = Quercus robur (Oak)
Sa = Sorbus aucuparia (Rowan)
Sc = Salix caprea (Goat Willow)
Sf = Salix fragilis (Crack Willow)
Tc = Tilia cordata (Small leaved Lime)

TRANSLOCATED TREES
EXISTING TREES TO BE TRANSLOCATED TO NEW PLANTING POSITION AS PER ARBORICULTURAL METHOD AND SPECIFICATION. NOTE FINAL PLANTING LOCATIONS TO BE AGREED WITH HBC

GRASSLAND (PROPOSED)

AMENITY GRASS
G4 MODIFIED GRASSLAND, TO BE SEEDD WITH AMENITY GRASS SEED MIXTURE

SPORTS GRASS
G4 MODIFIED GRASSLAND, TO BE SEEDD WITH SPORTS GRASS SEED MIXTURE.
(AGRONOMY REPORT TO BE UNDERTAKEN TO ESTABLISH THE EXISTING CONDITION OF THE SURFACE AND CONFIRM THE PROPOSED REINSTATEMENT RETURNS THE SURFACE TO THE SAME LEVEL)

SPECIES-RICH GRASS
G3C OTHER NEUTRAL GRASSLAND, TO BE SEEDD WITH A SPECIES-RICH MEADOW MIXTURE

NATURAL REGENERATION
G3C OTHER NEUTRAL GRASSLAND, TOPSOIL TO BE STRIPPED AND REINSTATED POST WORKS. AREA TO NATURALLY REGENERATE FROM SEED BANK IN SOIL & GRASSLAND NEAR BY. ALTERNATIVELY TO BE SEEDD WITH LOCALLY HARVESTED SEED, AS PER ECOLOGISTS METHOD AND INSTRUCTIONS

TURF REMOVAL & REINSTATEMENT
G3C OTHER NEUTRAL GRASSLAND, TURF TO BE STRIPPED AND STORED ON SITE, THEN REINSTATED POST WORKS, AS PER ECOLOGISTS METHOD AND INSTRUCTIONS

PLANTING (PROPOSED)

BROADLEAF WOODLAND
W1G OTHER BROADLEAVED WOODLAND, PLANTING MIX OF TRANSPLANTS, FEATHERS AND STANDARDS

WET WOODLAND
W1D WET WOODLAND, PLANTING MIX OF TRANSPLANTS, FEATHERS AND STANDARDS. TO BE UNDER PLANTED WITH PLUG GROUND FLORA.

MIXED SCRUB
H3H MIXED SCRUB, PLANTING MIX OF TRANSPLANTS, WITH SOME FEATHERED AND STANDARD TREES

DORMOUSE SCRUB
H3H MIXED SCRUB, PLANTING MIX OF TRANSPLANTS, WITH SOME FEATHERED AND STANDARD TREES

NATIVE HEDGE
H2AS SPECIES-RICH NATIVE HEDGEROW. PLANTING OF TRANSPLANTS TO GIVE >5 SPECIES PER 30M SECTION.

HARD LANDSCAPE (PROPOSED)
HARD SURFACE
FOOTPATH, ROAD OR HARD STANDING TO BE REINSTATED TO MATCH EXISTING TREATMENT

P06	JS	DB	DB	JF	ROAD REINSTATEMENT ADDED	17/01/25
P05	JS	DB	DB	JF	PEDESTRIAN ISLAND ADDED	09/01/25
P04	JS	DB	DB	JF	HIGHWAY BOUNDARY ADDED	05/11/24
P03	JS	DB	DB	JF	UPDATED TO COMMENTS	22/05/24
Rev. Status	Dm By	Ckd By	Rev By	Auth By	Description	Date

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Drawing Suitability: **FOR INFORMATION** Status: **S2**

Contractors Drawing Number:
HTR -ATK- PL- XX -DR- L- 0007
Project [Originator] [Volume] [Location] [Type] [Role] [Number]

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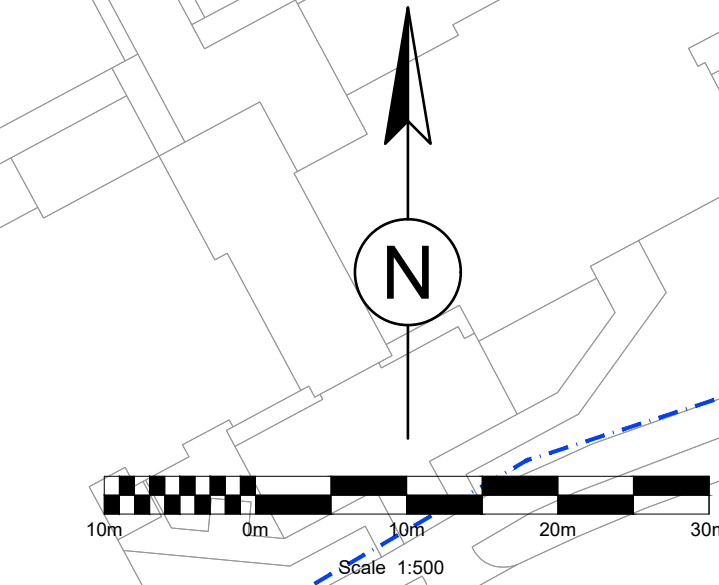


Project Ref. No: **HTR** Sheet: **7 of 12** Scale: **1:500** Sheet Size: **A1**

Project Title:
**HAVANT THICKET RESERVOIR
PIPELINE APPLICATION**

Drawing Title:
**LANDSCAPE
REINSTATEMENT PLAN**

Portsmouth Water Drawing Number: Rev: **P06**



NOTES:
- TO BE READ IN CONJUNCTION WITH TREE SURVEYS AND SCHEDULES, ENGINEERS AND CONTRACTOR DRAWINGS AND ALL ECOLOGICAL DOCUMENTS.
- FOR PLANTING NOTES AND SCHEDULE REFER TO LANDSCAPE REINSTATEMENT DRAWING: HTR-ATK-PL-XX-DR-L-0012