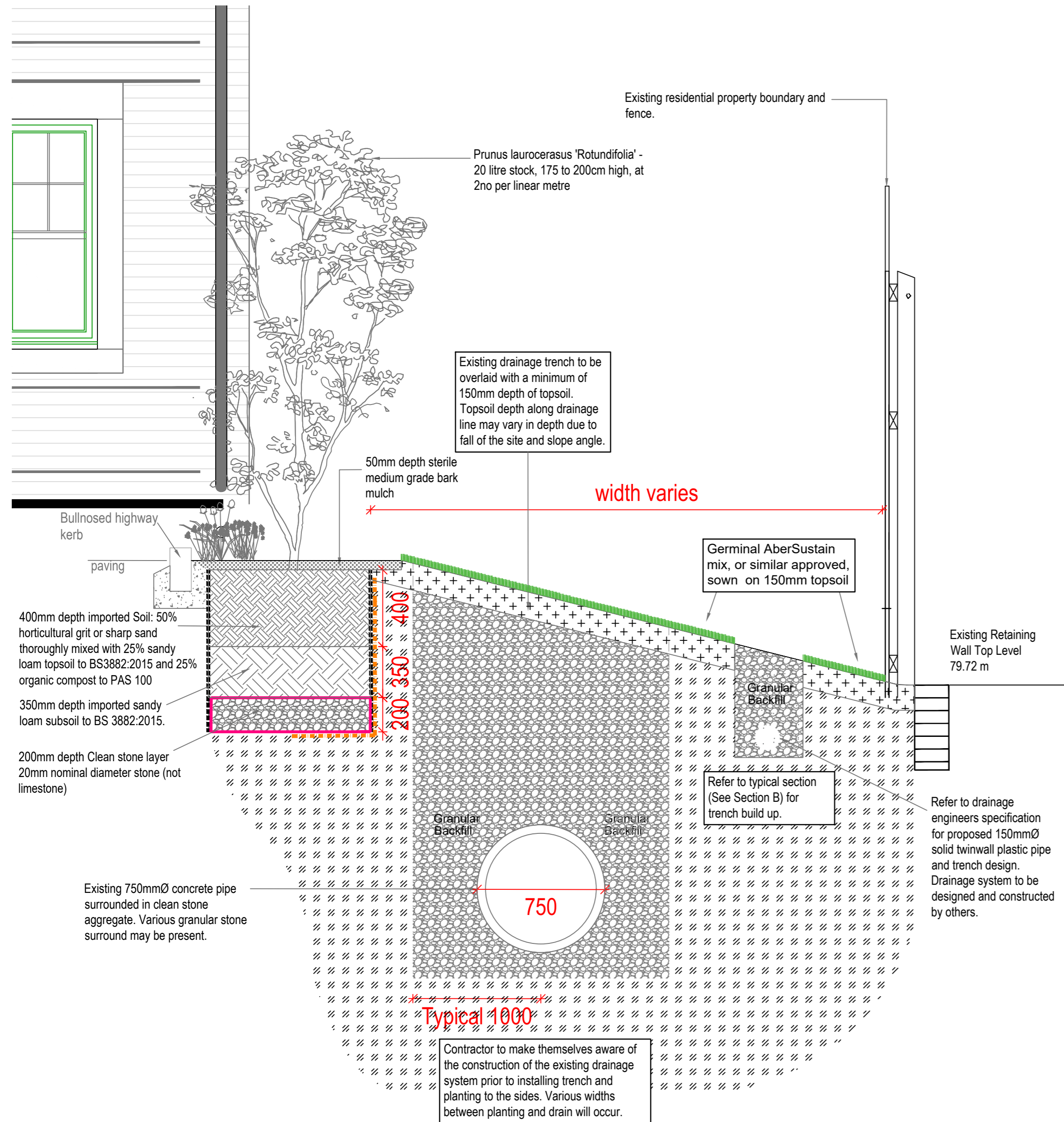


HEDGE PLANTING DETAIL

PLOT 57 - SECTION A-A1

SCALE: 1:20



NOTES

- Installation of all products to be in accordance with manufacturer's specifications.
- Full photographic record to be taken by contractor at each stage of tree / hedge pit installation.
- Stone greater than 50mm when excavation of trench are to be removed.
- Hedge planting at all stages shall be in accordance with BS8545:2014 Trees: From Nursery to Independence in the Landscape - Recommendations
- Trees / Hedging stock shall be first class examples of their species or varieties, free from all pests and disease, with good fibrous root stock systems and materially undamaged (refer to relevant sections of BS3936 Parts 1-4 'Specification for Nursery Stock').
- The contractor must ascertain the exact position of all services/maintenance points prior to installing tree / hedging pits and trenches.
- Landscape Architect to set out tree positions on site with contractor prior to planting operation.

TOPSOIL SPECIFICATION

- Stones greater than 50mm dia. in backfill material are to be removed prior to use.
- Soil fill to planting beds to be as follows: 50% horticultural grit or sharp sand thoroughly mixed with 25% sandy loam topsoil to BS 3882 and 25% organic compost to PAS 100. Subsoil under drainage layer to be loosened prior to laying stone.
- Soil fill to trees / hedging stock to be sandy loam topsoil to BS 3882 or manufactured topsoil such as Green Tech British Standard topsoil sub soil or similar and approved.
- Samples of topsoil to be provided and full laboratory analysis and source details of topsoil obtained and submitted for approval, prior to order of full load.

DO NOT SCALE ALL COORDINATES RELATED TO LOCAL GRID LOCATED TO OS NG BY BEST FIT TO DETAIL. EXTRACTED FROM OS DIGITAL DATA.

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Key

- Terram 1000 permeable geotextile around soil and stone layer
- Green Blue Urban GRN20 plastic open reinforcing mesh, 20mm aperture, laid below and around unrestrained sides of planting bed
- Green Blue Urban RER 1000X1.0mm root barrier (for hedging trenches to rear of properties only)
- 50mm depth sterile medium grade bark mulch
- Soil fill to tree / hedging pits: 50% horticultural grit or sharp sand thoroughly mixed with 25% sandy loam topsoil to BS3882:2015 and 25% organic compost to PAS 100.
- Imported sandy loam subsoil to BS3882:2015 to landscape architect's approval. Samples of topsoil to be provided and full laboratory analysis and source details of topsoil obtained and submitted for approval, prior to order of full load.
- Clean stone layer 20mm nominal diameter stone (not limestone)
- 150mm deep topsoil to BS3882:2015 for areas seeded with Germinal Abersustain mix (Grass seed).
- Existing soil

GENERAL NOTE:
ALL DRAWINGS TO BE READ IN CONJUNCTION WITH HIGHWAY ENGINEERS, STREET LIGHTING & DRAINAGE DRAWINGS

ALL DRAWINGS TO BE READ IN CONJUNCTION WITH HARD & SOFT LANDSCAPING DRAWINGS AND SPECIFICATION

REV	DESCRIPTION	BY	DATE
A	Minor Amendments	CN	31/07/24



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CLIENT:
Persimmon Homes

PROJECT:
Land off Hawthorne Place, Clitheroe

DRAWING TITLE:
Section A-A1 / Construction Detail

SCALE:	DRAWN BY:	DRAWING No:	REV:
1:20 @A2	MLS		
DATE:	CHKD BY:	P.1239.19.04	A
21/05/2024	CN		