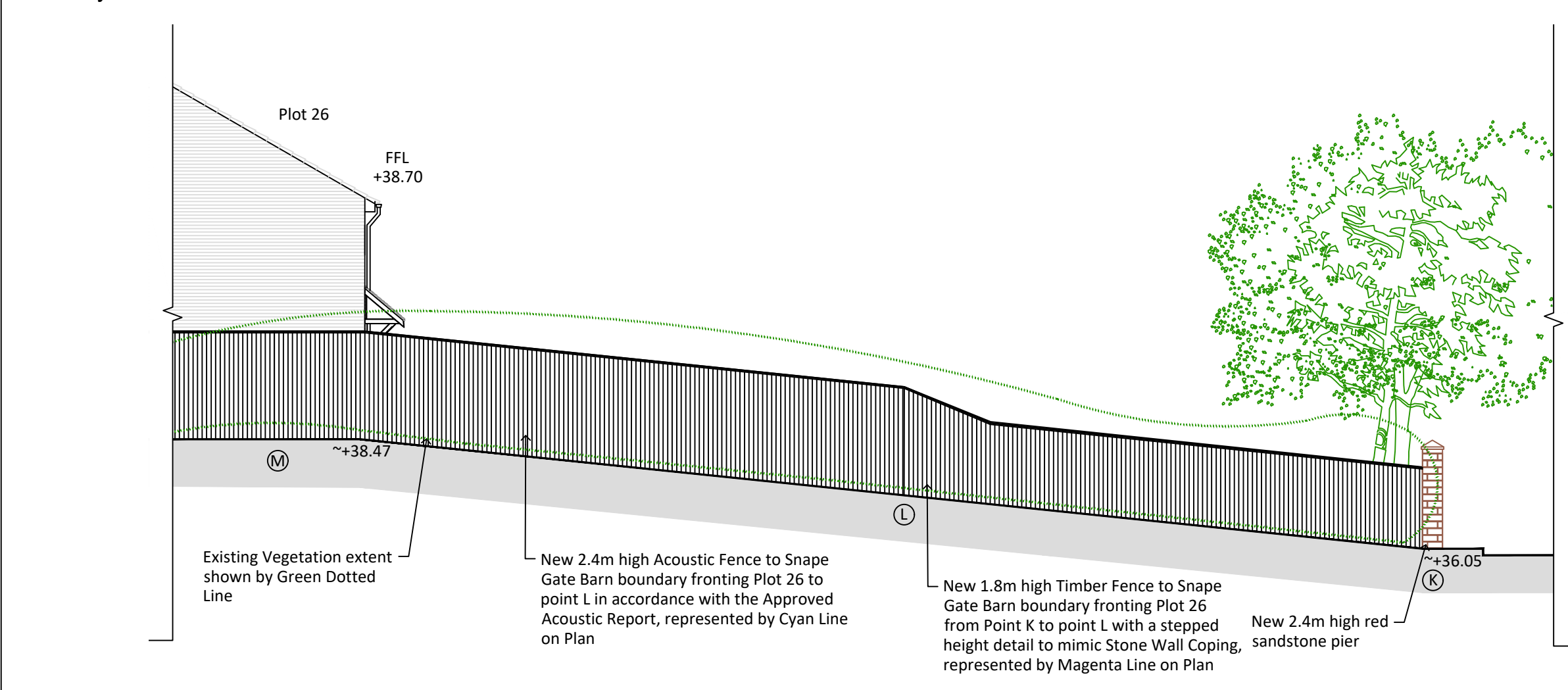
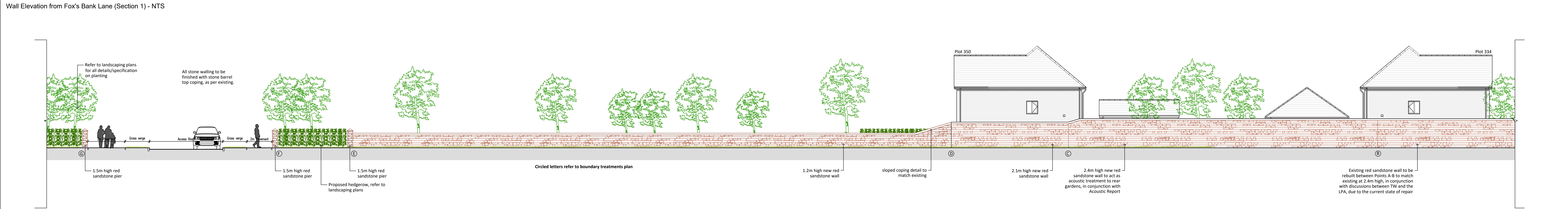




Google Street View Photographs of Sloped Coping - NTS



Google Street View Photographs of Low Level Wall - NTS



Google Street View Photographs of Low Level Wall - NTS

STONE CENTRAL

Methodology of Works

Fox wood Garden Village

Source and obtain samples of suitable matching stone for approval by the client.

Ensure that stone can be supplied in sufficient quantity and of consistent quality to meet the requirements of the project.

Barrier workplace off with Heras fencing ensuring the public cannot enter

Stone Central operatives to sort stone from bags where others have taken down existing wall

Carefully clean off stone and place on pallets in various sizes to rebuild

Using NHL 2 and locally sourced sands in 3 to 1 ratio to be agreed by conservation officer

Carefully tooth out existing wall to enable bond

Build wall to the correct line and level agreed with MC

Pointing

Agree pointing sample colour and finish with conservation officer before works commence

Cleaning

Before the end of each shift the area is to be cleaned up and compound to be made secure

I	Sycamore tree removed from G13 on 2:1 policy due to Health & Safety concerns.	12/08/25	BB	
H	Following advice from TEP and approved by Clare Appleyard on 18/06/25, low level existing wall between J-K removed and replaced with mature hedge planting due to Health & Safety concerns regarding the proximity to existing tree and it's potential requirement for removal.	18/06/25	BB	
G	Following site visit with Clare Appleyard 05/06/25, scope revised fronting Plots 26 & 27 due to lack of existing stone wall.	05/06/25	BB	
F	Updated for clarity on height of rebuilt section A-B.	12/07/24	BB	
E	Revised in line with As Built section, specification updated to St. Bees and Point A buffer shown.	27/02/24	BB	
D	Revised in line with on site discussion with Stone Central & Knowlesy MBC to increase the pillar width to 600x250mm.	20/10/23	BB	
C	Revised in line with TEP's comments.	04/05/23	BB	
B	Revised in line with Planner's comments.	09/03/23	BB	
A	Revised in line with Planner's comments.	16/12/22	BB	
Rev	Revisions	Description	Date	Initial

Taylor Wimpey

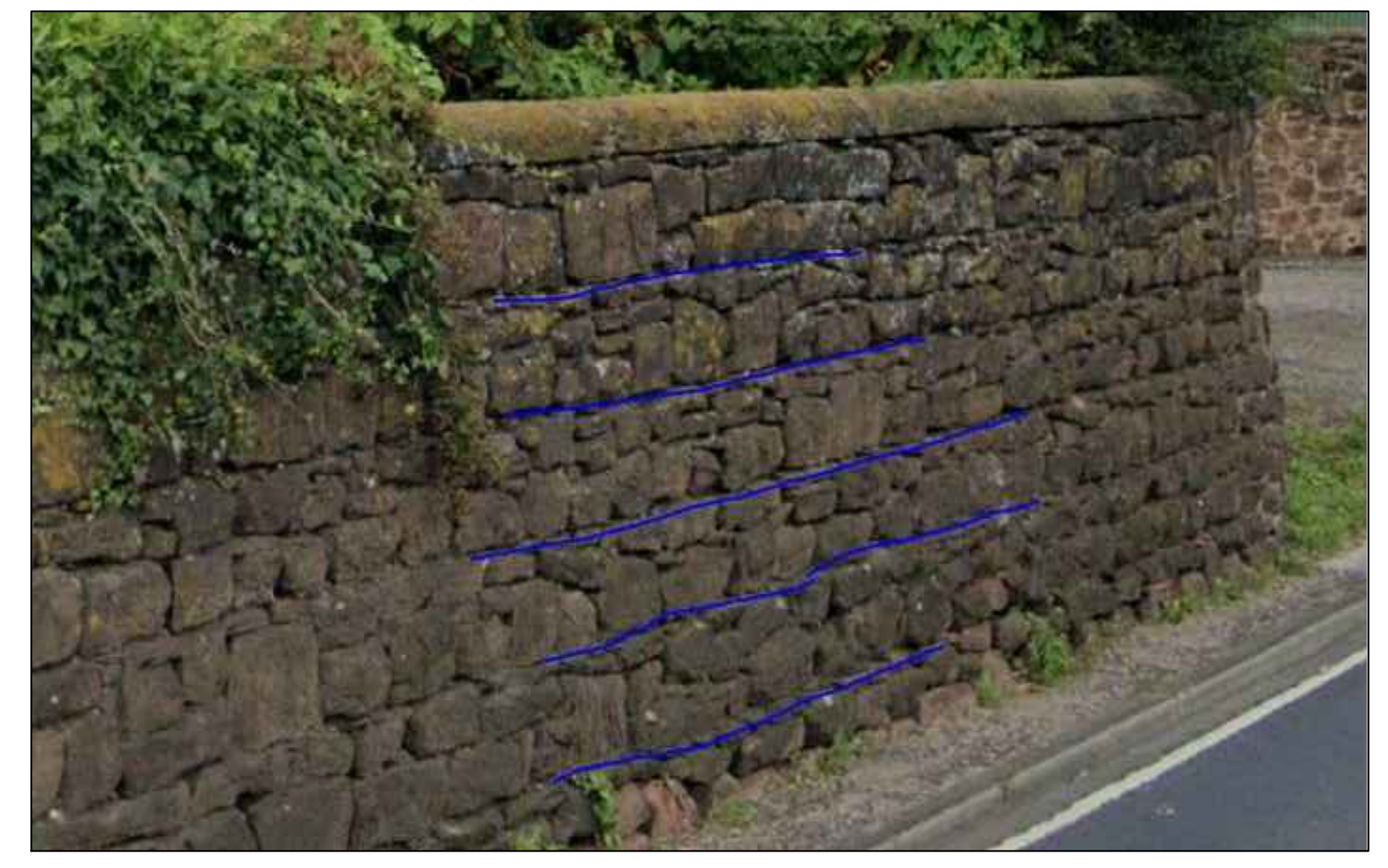
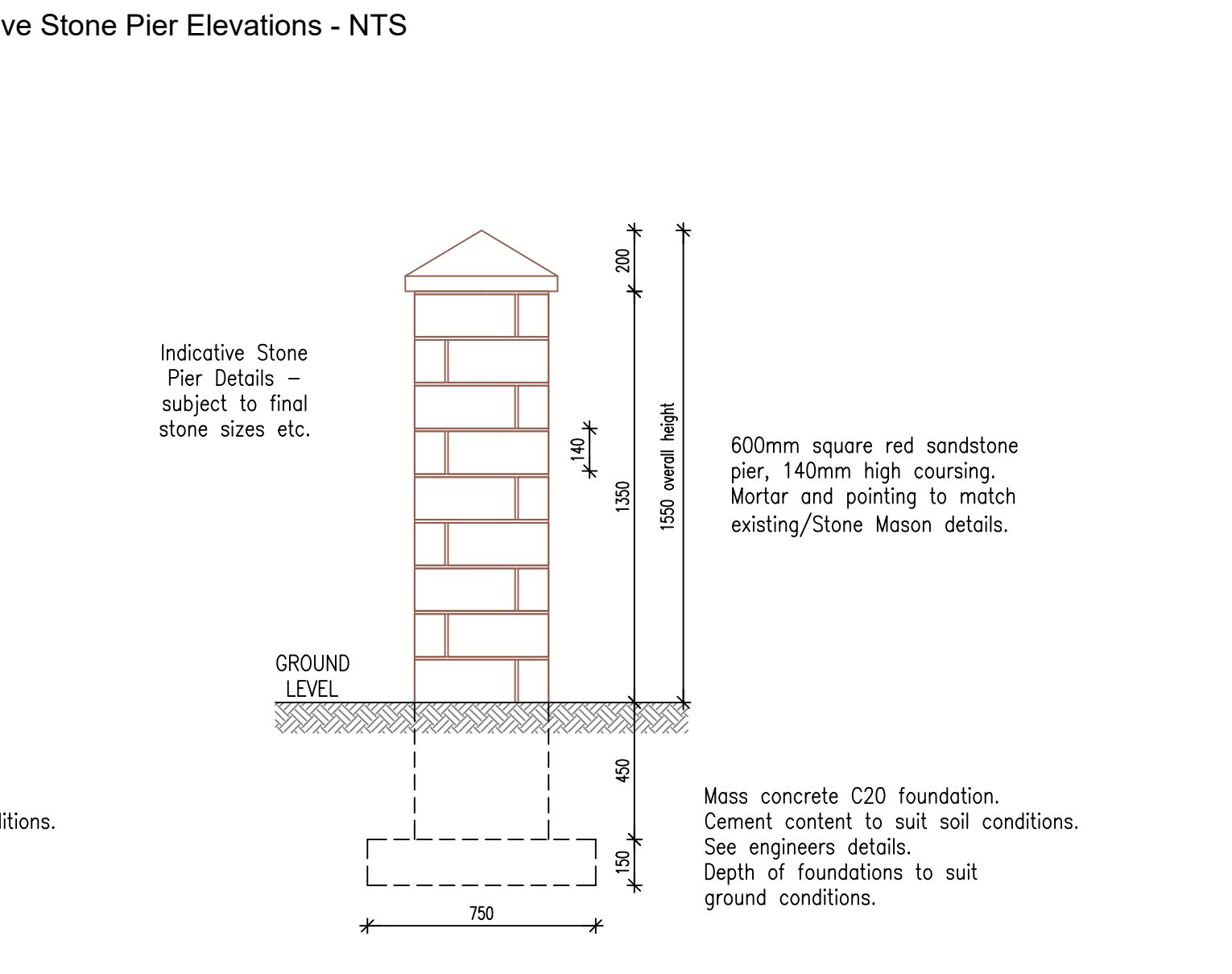
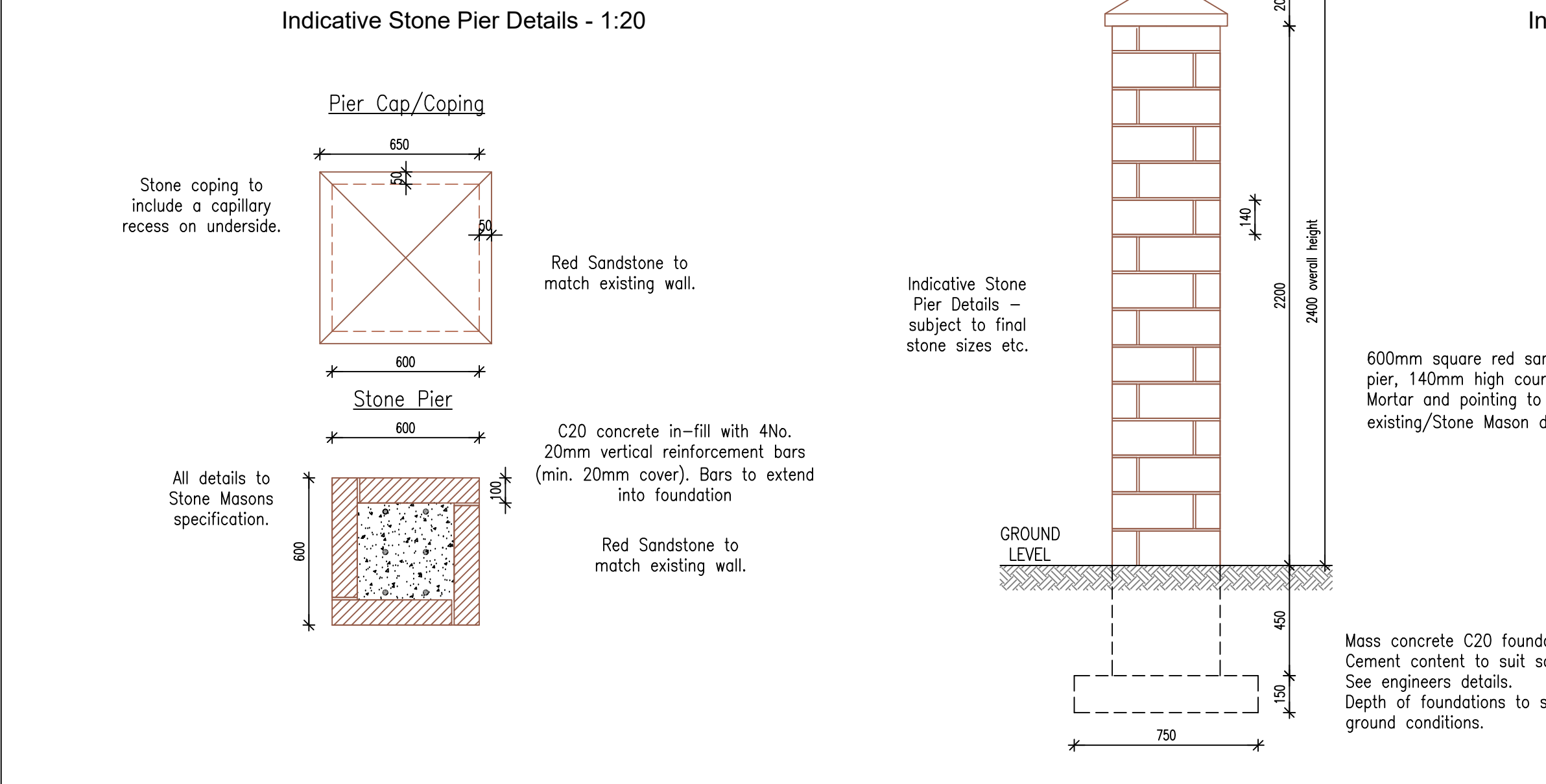
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FOX WOOD GARDEN VILLAGE INDICATIVE ELE/SECTION STONE WALL - FINAL

PLANNING

AS SHOWN @ A0 25/10/22 BB BE

DRAWING NUMBER 20285 IWE 04 I



Proposed Wall to tie in with Existing Coursing Bands as shown - NTS

Technical Data* for St Bees Sandstone

Density	2345kg/m ³
Compressive Strength	77.5 MPa
Water Absorption	0.22%/24h
Porosity	13.30%
Durability (Phase II)	0.5 MPa
Flexural Strength	0.5 MPa
Breaking Load at Street Hole	800
Slip Resistance (Dry)	111
Slip Resistance (Wet)	88
Abrasion Resistance	MPV
Vapour Permeability	40 (2000) 35 (800)
Reaction to Fire	Slip/Class A1

Proposed Facing Stone to be used by Stone Central (Stone Masons) where the new stone is required

Key

Proposed 2.4m high Acoustic Fence as per the details set out in the Approved Acoustic Report

Proposed 1.8m high Close Boarded Timber Fence

Proposed Stone Wall to Fox Bank Lane