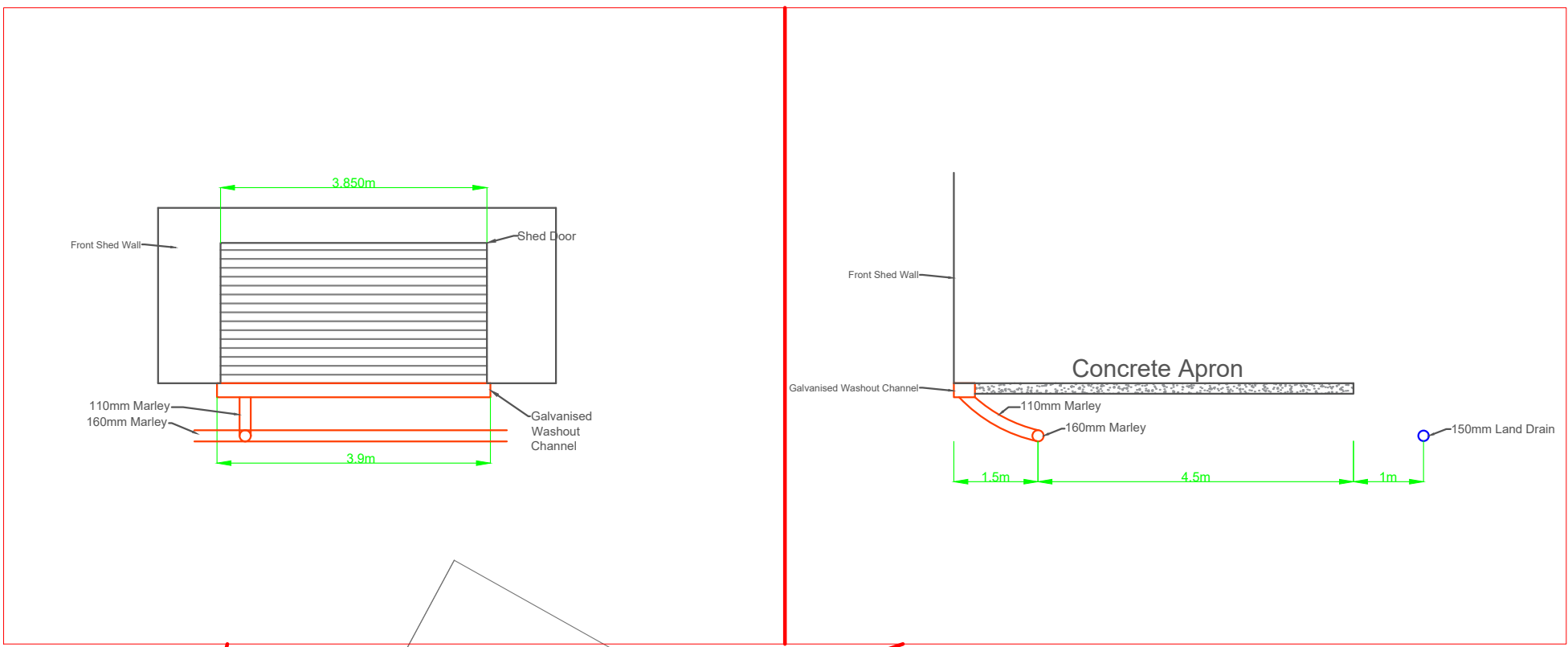
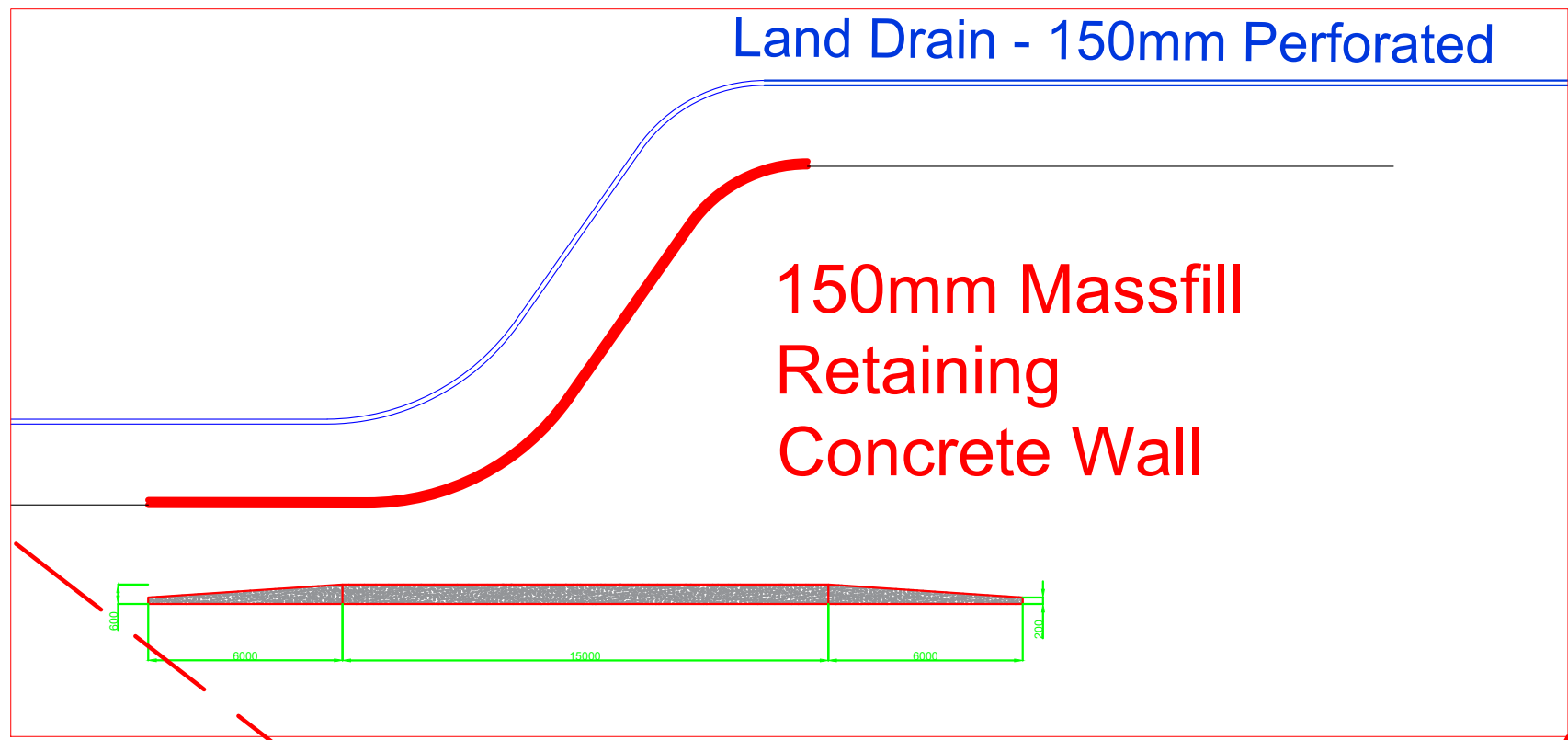
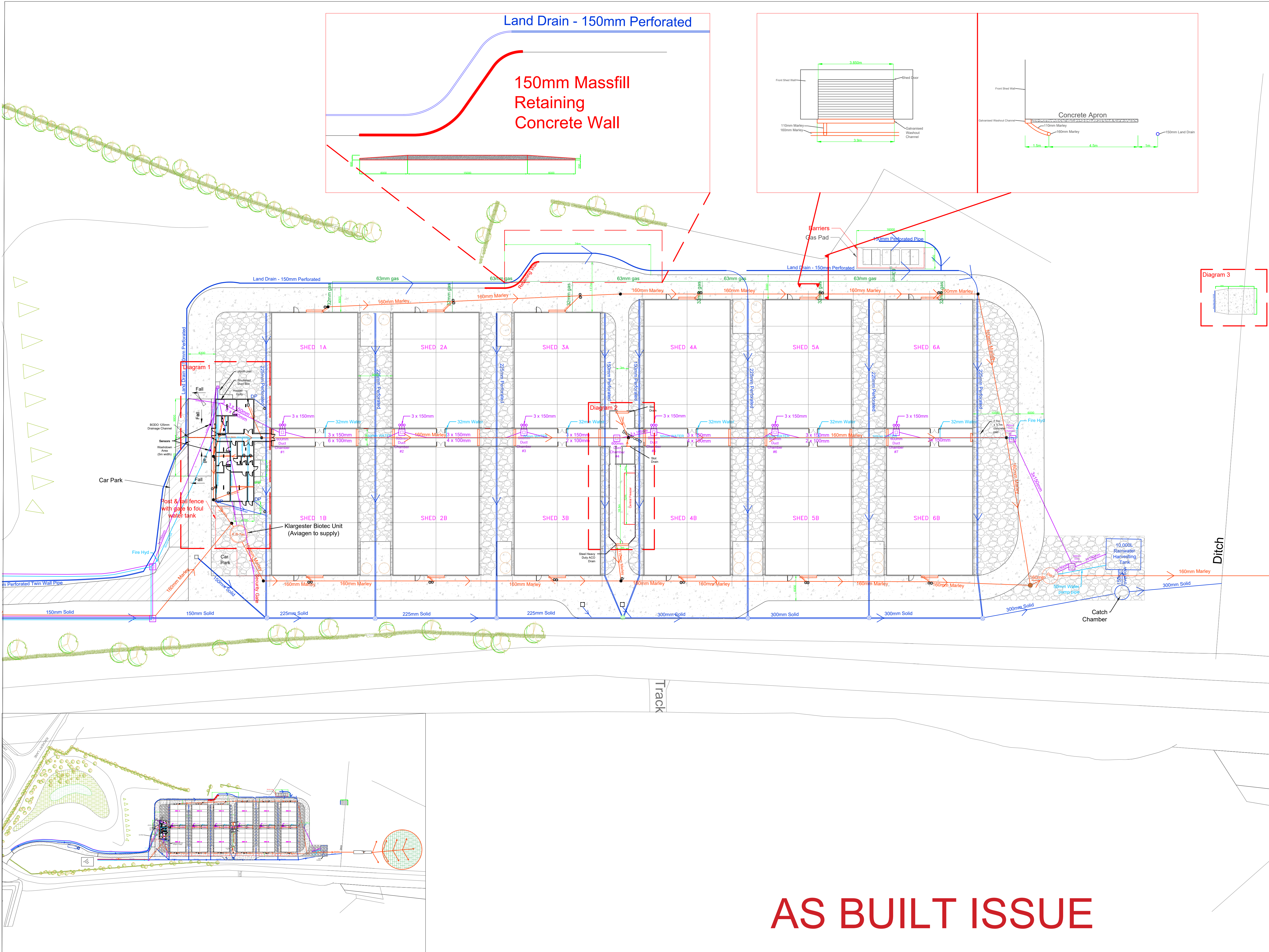




GENERAL NOTES:

- THIS DRAWING IS PRELIMINARY.
- All dimensions are in millimeters (mm). all levels are in metres (m) unless noted otherwise.
- Discrepancies or omissions are to be reported to the Engineer prior to work commencing.
- Materials and workmanship are to comply in all respects with current British Standard Specifications, Codes of Practice and Building Regulations Approved Documents.
- The copyright of this drawing is vested in the engineer and must not be copied or reproduced without written consent.
- The Contractor is to check and verify all building and site dimensions, levels and sewer invert levels at connection points before work commences.
- This drawing is to be read in conjunction with all relevant specifications and drawings issued by the Engineer, Architect and other Specialists.
- Unless we have expressly included for design within our contract this drawing is supplied purely to demonstrate our pricing methodology or for operational purposes.
- Unless we have expressly included for design within our contract Knights Construction Ltd accept no design liability.

Key

Water services	Materials
Water pipe (Size noted)	Concrete
Electrical services	20 / 40mm single size
Duct pipe (Size noted)	Clean drainage
600mm duct chamber	French Drain
Duct Ring Chamber (Diameter noted)	Solid twin wall
Products	Inspection chamber (450mm Dia)
Square Hopper	Inspection chamber (600mm Dia)
Yard gully (740 x 450mm Plastic Road Gully)	Dirty drainage
Sweeping	Marley pipe (size noted)
90° bend pipe	PPIC (600mm dia)
45° bend pipe	PPIC Ring (1000mm dia)
30° bend pipe	Galvanised washout channel with sweeping
15° bend pipe	DWT Dirty Water Tank
Single "Y" Branch pipe	Gas services
Reducer	Gas pipeline

KNIGHTS CONSTRUCTION

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Scale A1:
 1:400

Date:
 06/02/2019

Drawn By:
 SM

Sheet Number:
 1 of 11

Revision:
 AB1

Drawing number:
 Q562 2291 - AB1 -ALL

Drawing Title:
 All Works

AS BUILT ISSUE