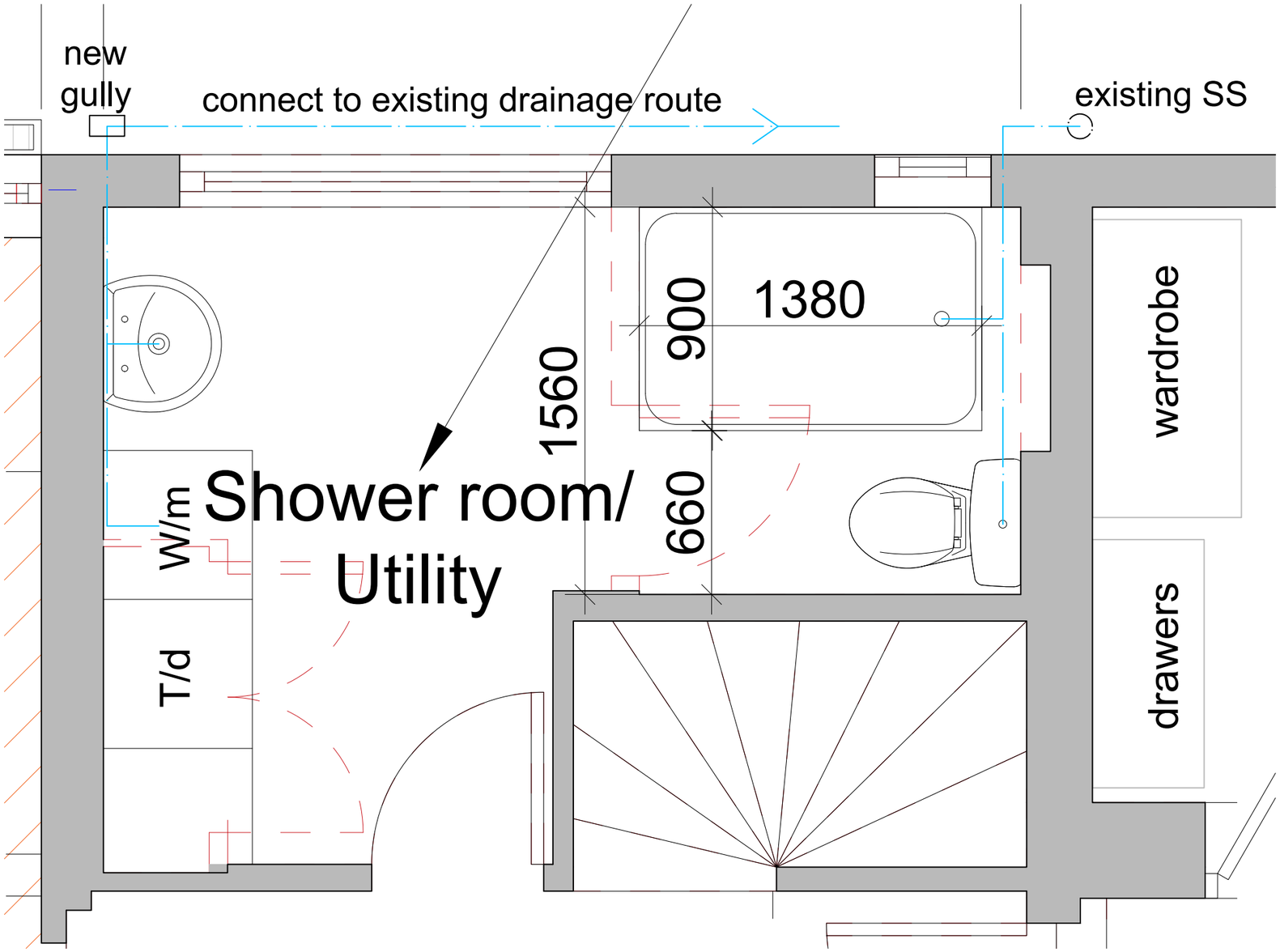


Ground floor utility/ shower room

Drainage Routes
Scale 1:20

0 0.5 1.0 2.0
SCALE BAR 1:20

All new drainage to comply with Approved Document H 2015, BS8301:1985

Lowest connection to SVP to be 450mm above the drain invert.

32mm trapped waste to basins. 40mm trapped wastes to sinks. 75mm deep seal traps to wastes on soil and vent pipes (50 to wc)

Provide anti siphon traps where distance to soil and vent pipe is over 1.7m.

Branch waste sizes as follows:

i) WC - min 100dia. with max. 6m run with 9mm/m fall

ii) Washbasins - min 32dia. with max. 1.7m run. Min. 40mm dia. with max.3m run.

Do not scale from this drawing. Figured dimensions only to be taken. Check all dimenions prior to setting out. Report all discrepancies to the Architect.

Revisions

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Mr & Mrs Livesey

Project:
Jackrells Farm
Jackrells Lane, Newfoundout,
West Sussex, RH13 9DH

Drawing Title:
Drainage Routes - CR

Scale: 1:20 @ A3
Date: Mar 25
Drawn by: CLB

Drawing No: 23838/333
Revision: --

< Original size 60mm - A3 at full size >