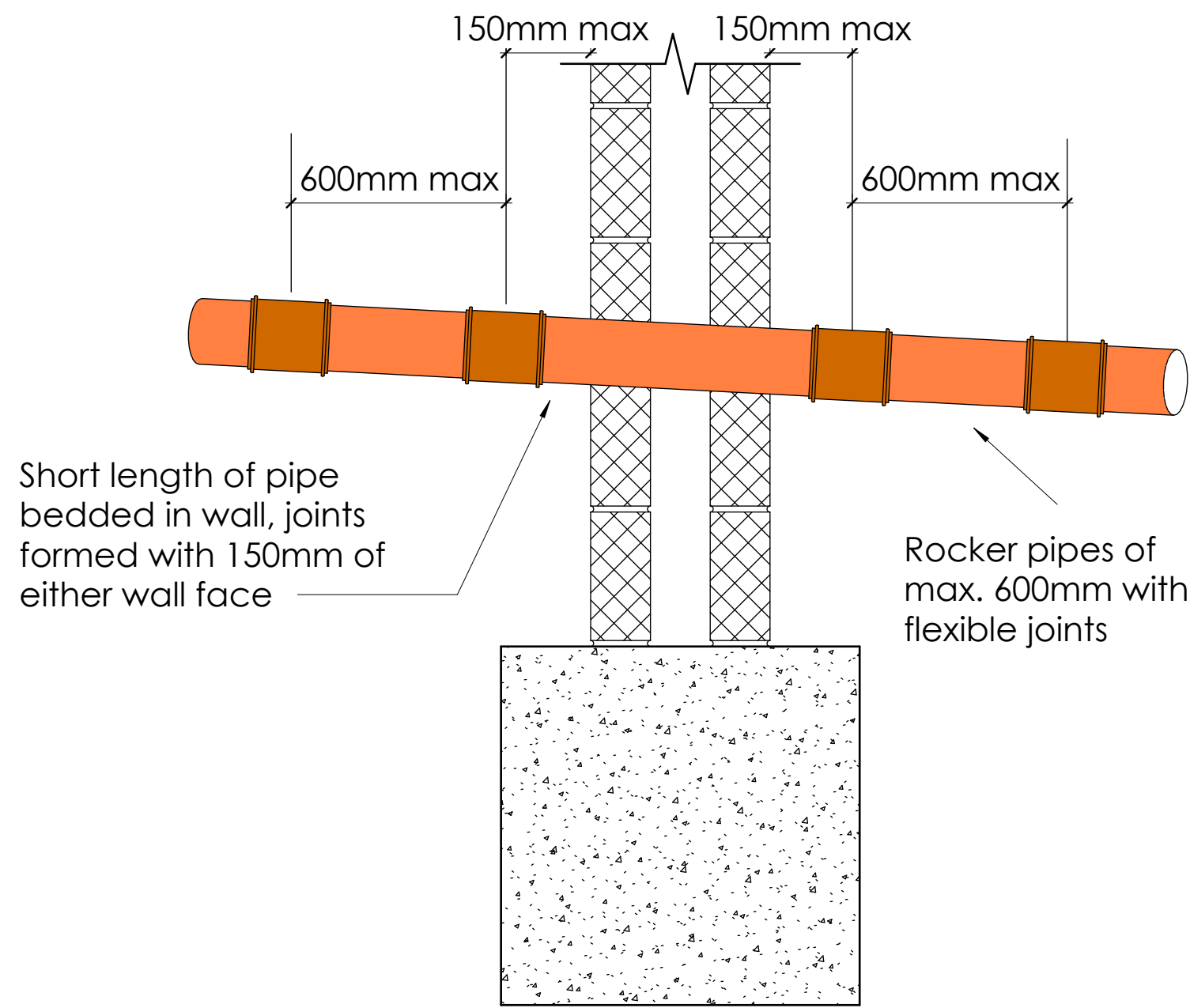
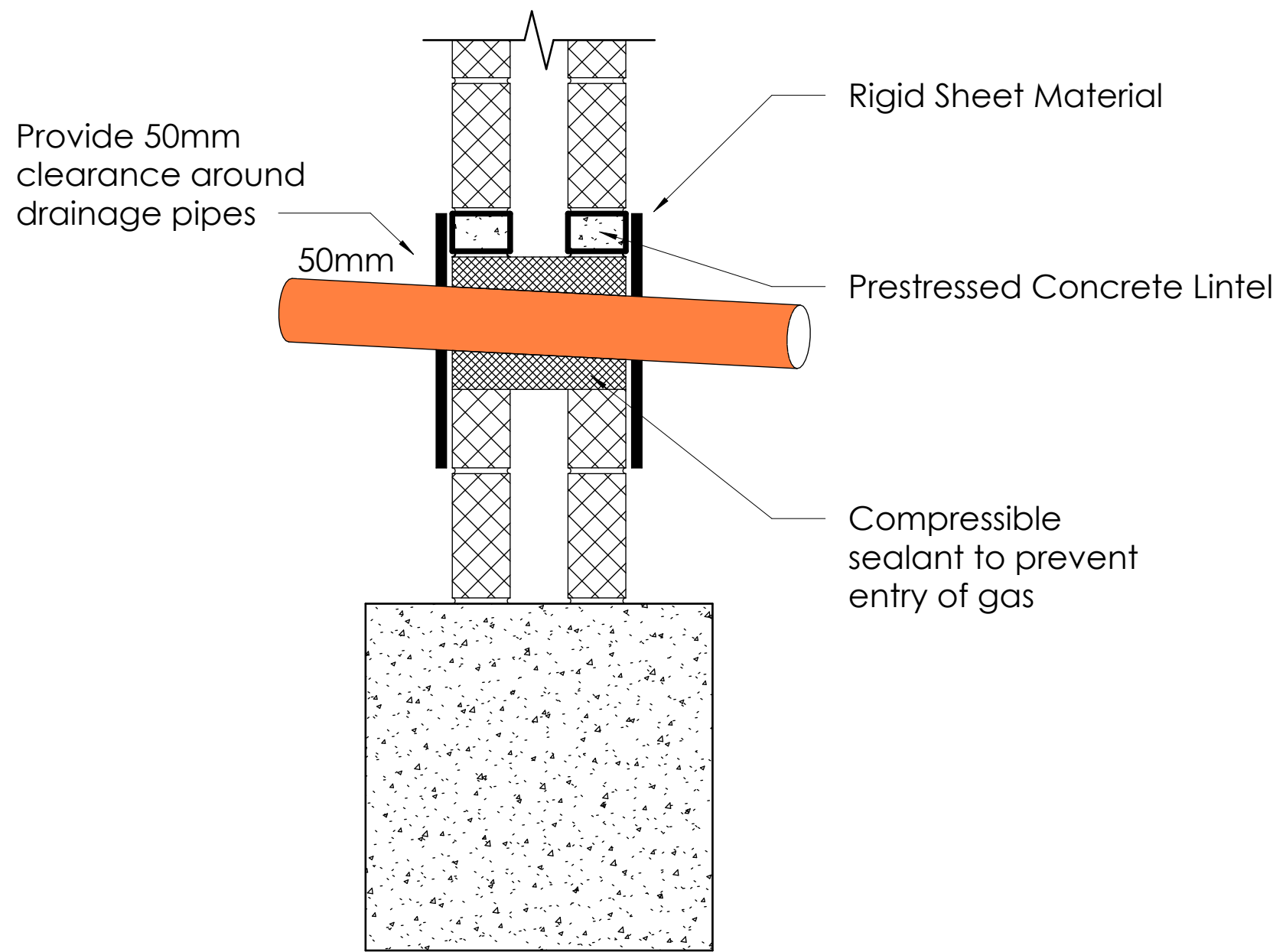




MC20 'ROCKER' FOUL DRAIN PIPE THROUGH FOOTINGS

Form lintelled opening to give at least 50mm clearance all round the pipe and the opening masked with rigid sheet material to prevent ingress of fill or vermin. Fill void with compressible sealant to prevent entry of gas.
or
Building in a length of pipe (as short as possible) with its joints as close as possible to the wall faces (within at most 150mm) and connected on each side of rocker pipes by a length of at most 600mm and flexible joints

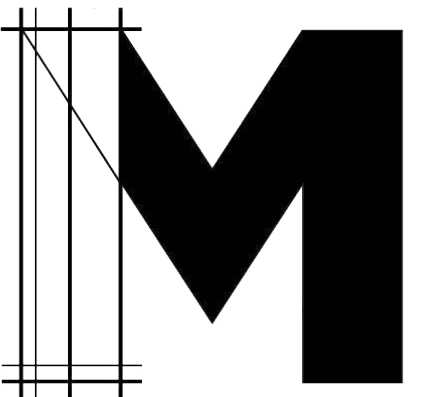
1 MC20
NTS



MC21 PIPE THROUGH BUILDINGS - LINTEL

Form lintelled opening to give at least 50mm clearance all round the pipe and the opening masked with rigid sheet material to prevent ingress of fill or vermin. Fill void with compressible sealant to prevent entry of gas.
or
Building in a length of pipe (as short as possible) with its joints as close as possible to the wall faces (within at most 150mm) and connected on each side of rocker pipes by a length of at most 600mm and flexible joints

2 MC21
NTS



MOOSECONSULTING

CLIENT REVIEW

CLIENT
MR & MRS GREEN

PROJECT
FAIRHAVEN

REV	DESCRIPTION	DATE
A	CLIENT REVIEW	24.03.25

Notes

1. Structural calculations, guidance or notes of any is for guidance only, not for construction. You must engage a structural engineer.
2. All documentation provided does not limit your liability in respect to the engagement and full compliance of Planning and/or Building Control.
3. The nominated Building Control officer has the right to superceed any and all of the information contained within this document. You are required by Law to comply with the explicit directions given by your Building Control officer.

PROJECT ID	DATE of ISSUE
2503101	24.03.25

SCALE (@ A1)	REV
NTS	A

TITLE
DRAINAGE SHEET 3

DWG No.

A503

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