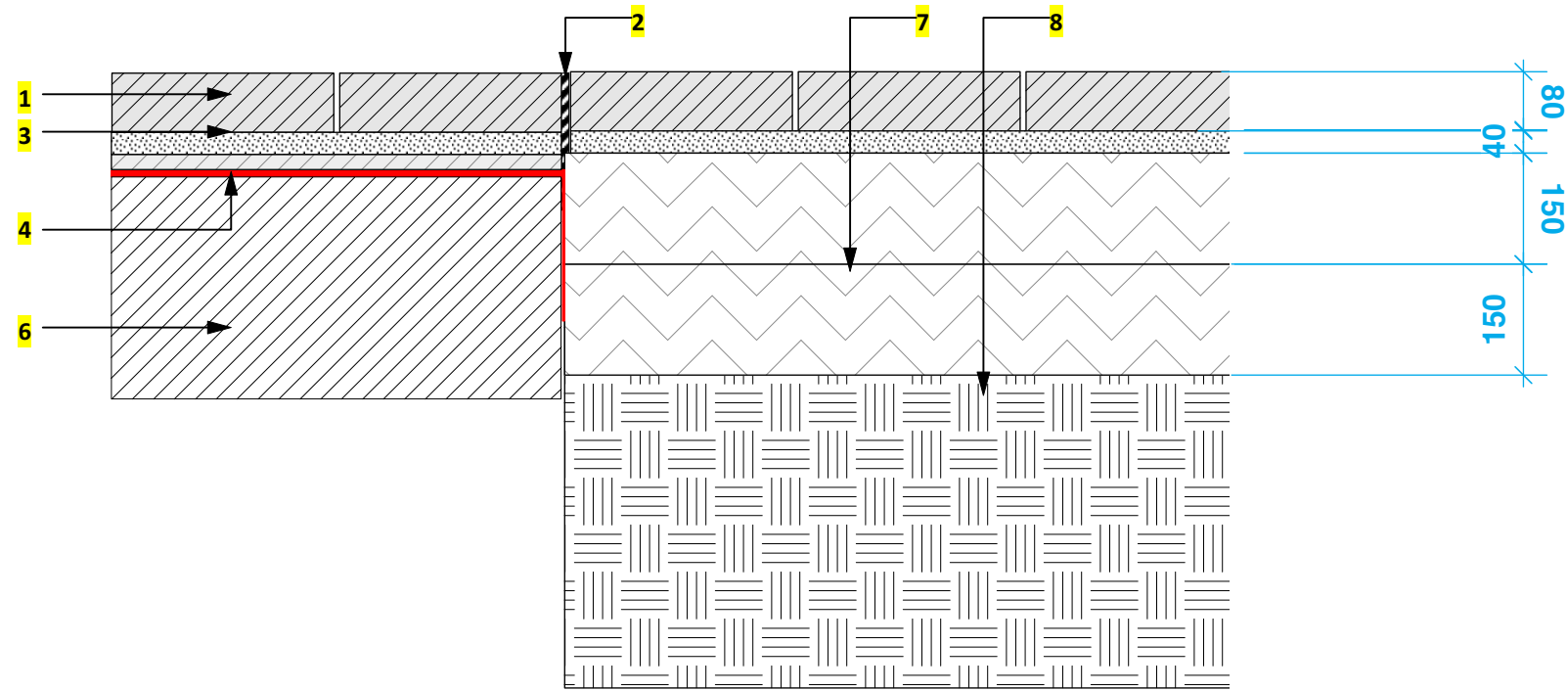


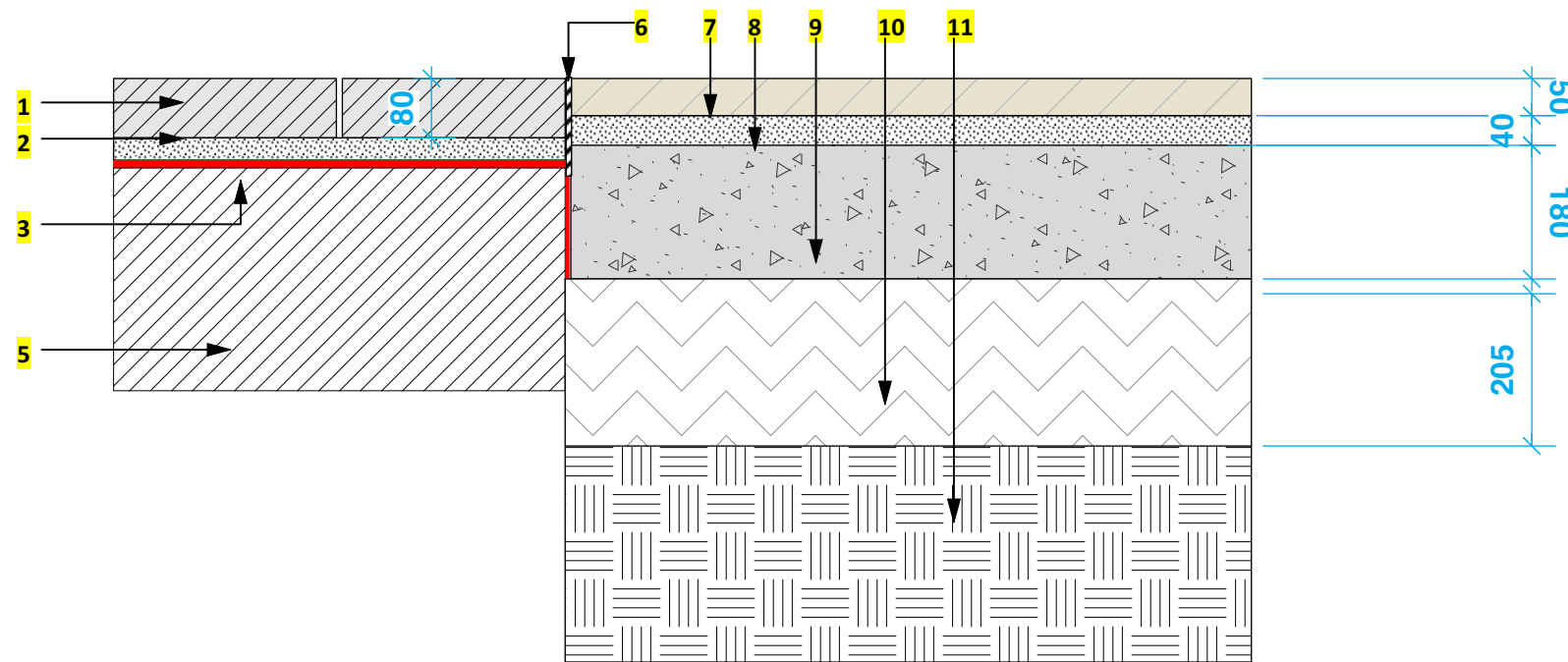
TYPICAL INTERFACE DETAIL | COURTYARD 02:
YORKSTONE PAVING (S01) OVER SLAB / OVER EXISTING GROUND

1. Concrete paving as Q25/315
2. Jointing where slab adjoins paving over existing ground -
Waterproofing to Trace drawing
252194-TBA-52-SW-L00-DET-Y-s11-1. Expansion joints to ROC
detail
3. 40mm mortar bedding. 'Streetscape FCB' by Larsen
4. Waterproofing - 7.3mm deckdrain double cusped
drainage layer membrane over primer with polyurea spray:
See Trace drawing 252194-TBA-52-SW-L00-DET-Y-s11-1
6. Structural concrete slab
7. Subbase: 2 x layers of 150mm MOT type 1 to engineer's
details.
8. Existing ground



TYPICAL INTERFACE DETAIL | COURTYARD 03:
YORKSTONE PAVING (S01) OVER SLAB / STREET BUILD UP

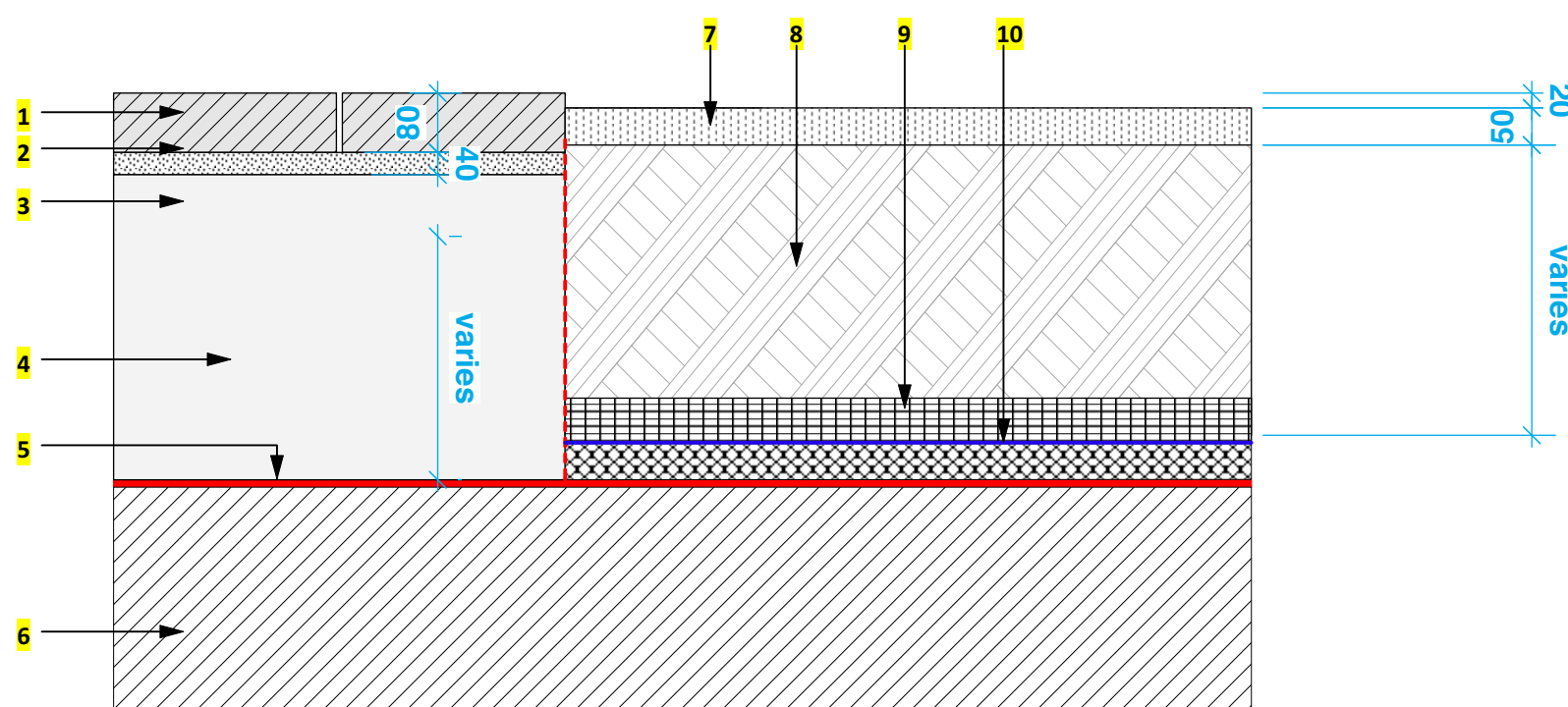
1. Concrete paving as Q25/315
2. Minimum 40mm mortar bedding. 'Streetscape FCB' by Larsen (varies)
3. Waterproofing - 7.3mm deckdrain double cusped drainage layer membrane over primer with polyurea spray: See Trace drawing 252194-TBA-52-SW-L00-DET-Y-s11-1
5. Structural concrete slab
6. Jointing where slab adjoins paving over existing ground - Waterproofing to Trace drawing 252194-TBA-52-SW-L00-DET-Y-s11-. Expansion joints to ROC detail
7. 50 mm yorkstone paving as Q25/311
8. 40mm mortar bedding 'Streetscape FCB' by Larsen
9. 180mm C32/40 concrete roadbase
10. 225mm type 1 granular sub-base
11. Existing ground



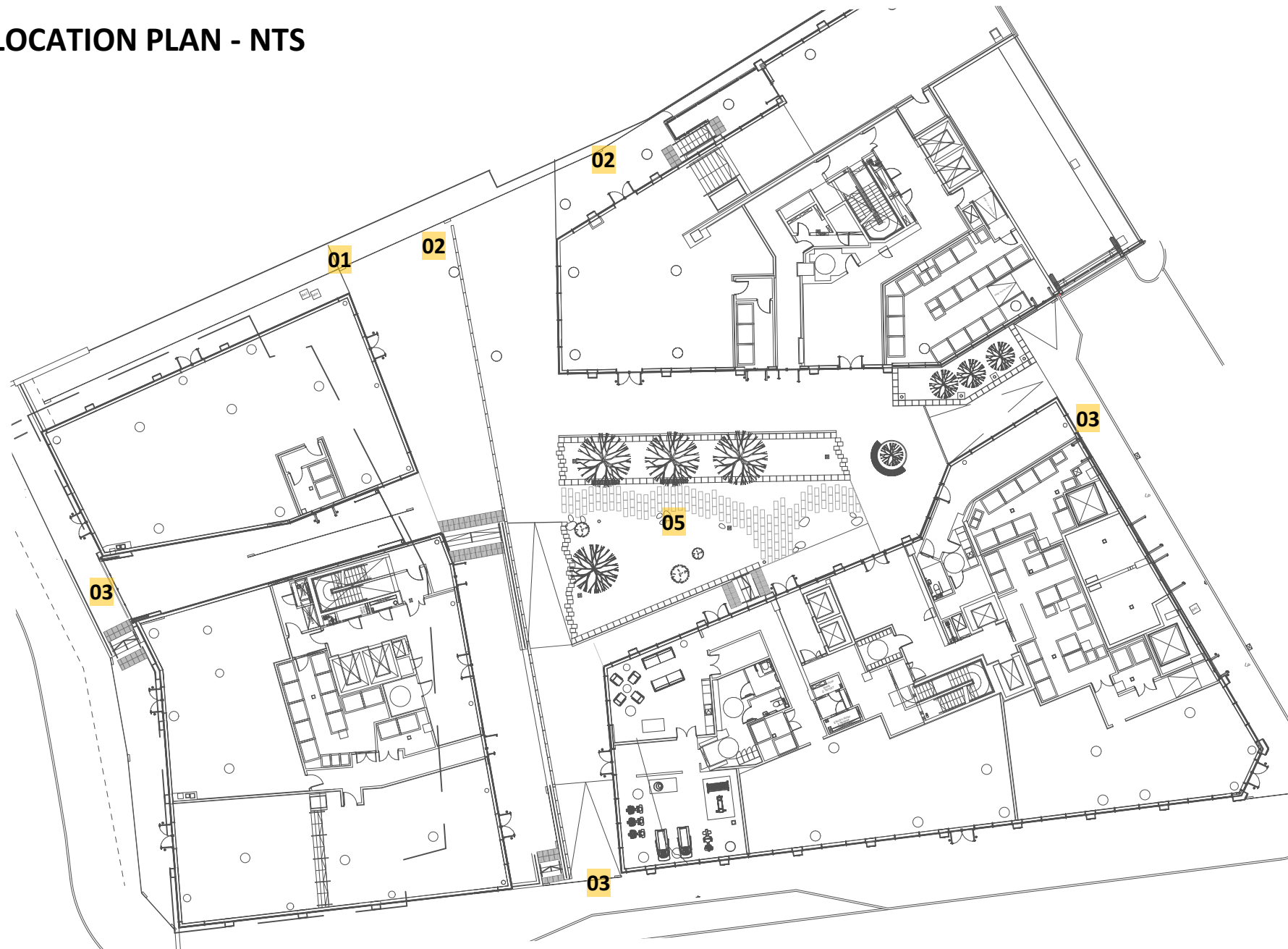
NOTE: Refer to CURTAINS drawing **061639-707** for typical details to streets in S278 package

TYPICAL INTERFACE DETAIL | COURTYARD 05:
YORKSTONE PAVING (S01) OVER SLAB / 'IN GROUND' PLANTING

1. Concrete paving as Q25/315
2. 40mm mortar bedding. 'Streetscape FCB' by Larsen
3. Waterproofing - 7.3mm deckdrain double cusped drainage layer membrane over primer with polyurea spray:
See Trace drawing 252194-TBA-52-SW-L00-DET-Y-s11-1
4. Cordex Filcor 20 void former.
5. Waterproofing - 7.3mm deckdrain double cusped drainage layer membrane over primer with polyurea spray:
See Trace drawing 252194-TBA-52-SW-L00-DET-Y-s11-1
6. Structural concrete slab
7. Gravel mulch 50mm deep as Q23/170
8. Topsoil - depth varies depending on slab depth/ screed falls.
9. Reservoir membrane to planting beds as Q31/520
10. Protection membrane as Q37/360 over Aquadrain attenuation layer as Q37/345 with



LOCATION PLAN - NTS



C7	RD	2021-04-14	Final Construction issue
C6	RD	2020-03-13	Aquidrain added
C5	RD	2020-02-24	Updates to annotations
C4	RD	2019-08-29	Changes in line with agreed VE
C3	RD	2019-05-09	Keyplan added.
C2	RD	2019-03-25	Annotations corrected.
C1	RD	2019-02-26	Issued for construction. S01 reduced to 45mm depth. Screed omitted. S278 details updated
T1	SB	2017-07-14	For stage 4 issue

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(1) Do not scale from drawings - use written dimensions only. (2) All dimensions are in millimeters unless noted. (3) All dimensions shall be verified on site before proceeding with the work. (4) Landscape Projects shall be notified of any discrepancies. (5) Engineer to specify all sub-bases. Any below ground construction is indicative.

Project Title Manchester New Square Manchester				Drawing Title: Details: Typical paving details: Sheet 02			
Drawn Date 2017-06-30		Drawn SB		Checked NCS			
Scale 1:10 @ A1		Status Final		Revision C7			
Drawing No. 25219a							
LPP	95	SW	L00	DET	L	0216	

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