

SINGLE 'LOG' DETAIL

SANDSTONE 'LOG' RETAINING / SITTING EDGE

SCALE 1:10

NOTE:
 RETAINING EDGES TO COMPRISE MAX 60% OF
 SOFTFALL PERIMETER. PROVIDE ACCESS POINTS
 FLUSH WITH THE ADJOINING GROUND SURFACES FOR
 EASY CHILD ACCESS TO MIN 40% OF PERIMETER

1	CONSTRUCTION	18.12.14	T.A.
0	PRELIMINARY	18.11.14	T.A.
No.	AMENDMENT DETAILS	DATE	INITIALS

A3 ORIGINAL THIS SHEET WAS PREPARED IN COLOUR AND WILL BE INCOMPLETE IF COPIED

SCALE	AS SHOWN
COORDINATE SYSTEM:	HEIGHT DATUM: AHD

LIVEABLE CITY
 INFRASTRUCTURE
 MANAGEMENT SERVICES

REVIEWED: J.C.

APPROVED:

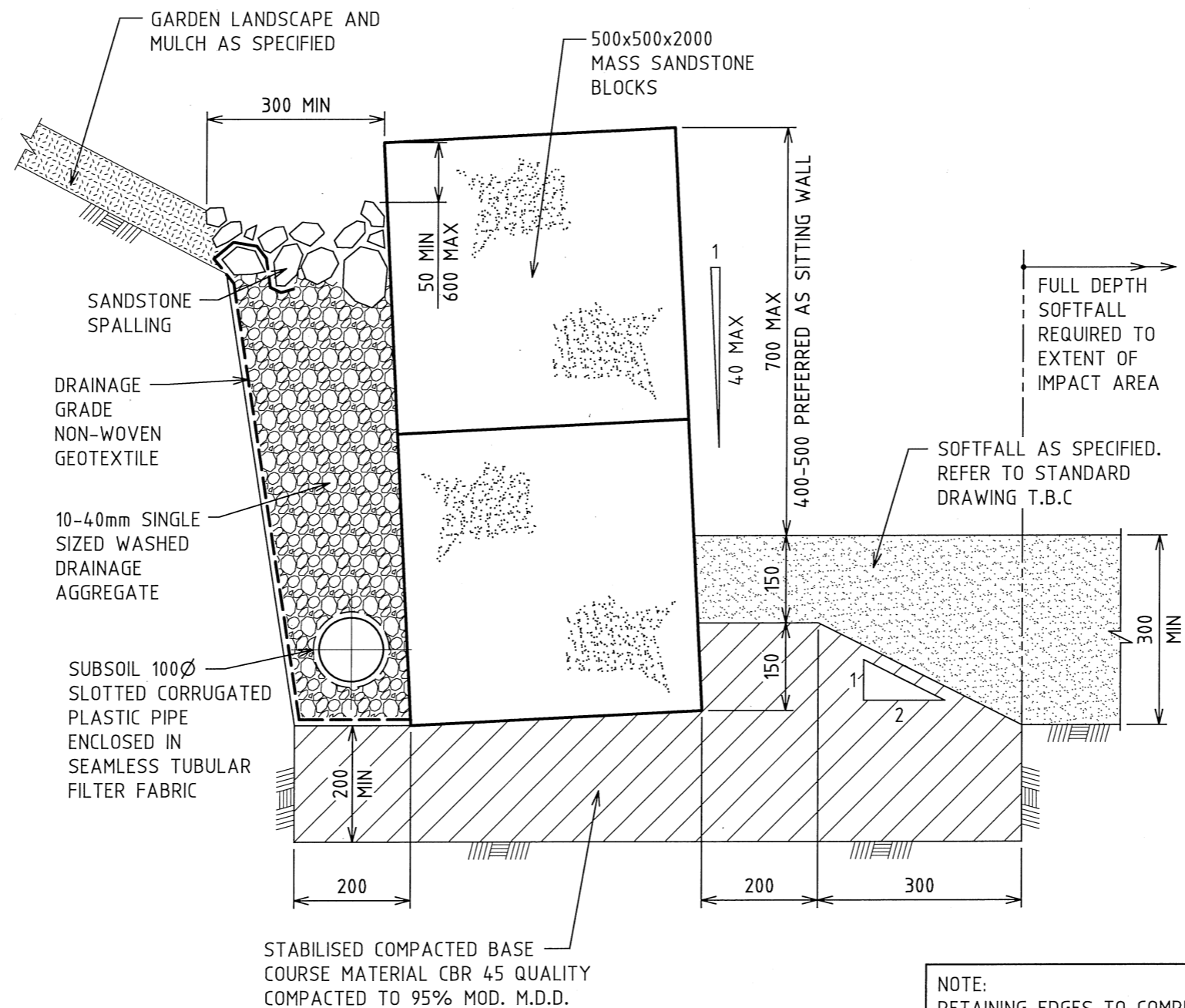
SIGNED: *[Signature]*
 INFRASTRUCTURE MANAGEMENT SERVICES MANAGER

DATE: 16/11/15

THE CITY OF NEWCASTLE

SOFTFALL
 SANDSTONE 'LOG' RETAINING / SITTING EDGE

NCC PLAN No.	A3403	SHEET No.	1
		OF	2
AMENDMENT No.		SHEETS	





TWO STACKED LOG DETAIL

SANDSTONE 'LOG' RETAINING / SITTING EDGE

SCALE 1:10

NOTE:
RETAINING EDGES TO COMPRISE MAX 60% OF
SOFTFALL PERIMETER. PROVIDE ACCESS POINTS
FLUSH WITH THE ADJOINING GROUND SURFACES FOR
EASY CHILD ACCESS TO MIN 40% OF PERIMETER

				SCALE AS SHOWN		 LIVEABLE CITY INFRASTRUCTURE MANAGEMENT SERVICES		APPROVED:  SIGNED: INFRASTRUCTURE MANAGEMENT SERVICES MANAGER DATE: 16/11/15		THE CITY OF NEWCASTLE SOFTFALL SANDSTONE 'LOG' RETAINING / SITTING EDGE		NCC PLAN No. A3403		SHEET No. 2 OF 2 SHEETS	
1 CONSTRUCTION 18.12.14 T.A. 0 PRELIMINARY 18.11.14 T.A. No. AMENDMENT DETAILS DATE INITIALS				COORDINATE SYSTEM: HEIGHT DATUM: AHD		REVIEWED: J.C.				AMENDMENT No.					
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