

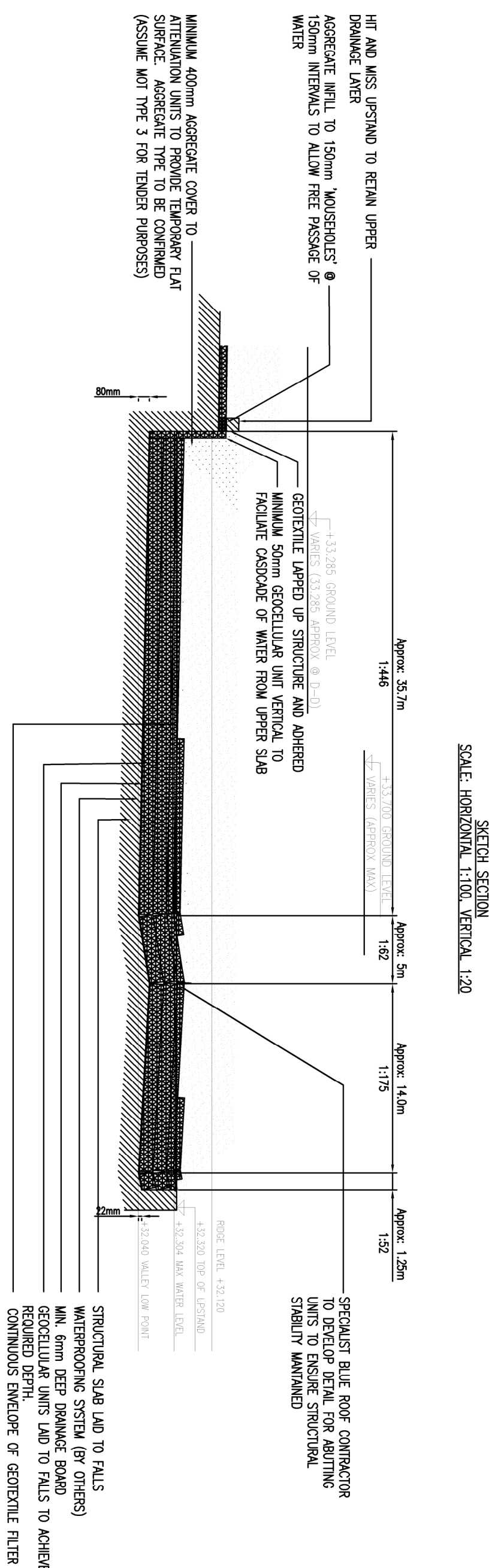


BLUE ROOF MANHOLE SCHEDULE							
REFERENCE	DESCRIPTION	COVER LEVEL	BASE LEVEL	CONSTRUCTION	CHAMBER SIZE	COVER	COMMENTS
HM BR-01	ATTENTION TO INSPECTION CHAMBER	33.000	32.400	PPC DA 600	DA 600	SE-PPC CLASS 5040	-
HM BR-02	ATTENTION TO INSPECTION CHAMBER	33.150	32.600	PPC DA 600	DA 600	SE-PPC CLASS 5040	-
HM BR-03	ATTENTION TO INSPECTION CHAMBER	33.285	32.800	PPC DA 600	DA 600	SE-PPC CLASS 5250	-
HM BR-04	ATTENTION TO INSPECTION CHAMBER	33.285	32.800	PPC DA 600	DA 600	SE-PPC CLASS 5040	-
HM FC-01	FLOW CONTROL / OVERFLOW CHAMBER	33.070	32.500	IBC	1200X1200	COVER SIZE 1200X975 CLASS 5250	-
HM FC-02	FLOW CONTROL / OVERFLOW CHAMBER	32.80	32.500	IBC	1200X975	COVER SIZE 1200X975 CLASS 5040	-
HM FC-03	FLOW CONTROL / OVERFLOW CHAMBER	33.60	32.500	IBC	1200X1200	COVER SIZE 1200X975 CLASS 5250	-
HM FC-04	FLOW CONTROL / OVERFLOW CHAMBER	33.60	32.500	IBC	1200X1200	COVER SIZE 1200X975 CLASS 5250	-
HM FC-05	FLOW CONTROL / OVERFLOW CHAMBER	32.77	32.500	IBC	1200X975	COVER SIZE 1200X975 CLASS 5040	-
HM FC-06	FLOW CONTROL / OVERFLOW CHAMBER	32.77	32.500	IBC	1200X975	COVER SIZE 1200X975 CLASS 5040	-
HM BR-07	IBC	32.800		IBC	IBC	IBC CLASS 5040	-
HM BR-08	ACCESS / FILTER CHAMBER FOR SURFACE WATER INLET FROM SCHOOL TO BLUE ROOF ATTENTION ZONE	33.500	32.10	IBC	1200X1200	COVER SIZE 1200X975 CLASS 5250	-
HM BR-09	ACCESS / FILTER CHAMBER FOR SURFACE WATER INLET FROM ATTENTION ZONE	33.500	32.600	IBC	1200X1200	COVER SIZE 1200X975 CLASS 5250	-
HM BR-10	ACCESS / FILTER CHAMBER FOR SURFACE WATER INLET FROM ATTENTION ZONE	33.285	32.600	IBC	1200X1200	COVER SIZE 1200X975 CLASS 5250	-
HM BR-11	ACCESS / FILTER CHAMBER FOR SURFACE WATER INLET FROM ATTENTION ZONE	IBC	IBC	IBC	IBC	COVER SIZE 1200X975 CLASS 5250	-

KEY

EXENT OF BLUE ROOF
ATTENUATION

EXENT OF DRAINAGE BOARD
ZONE DISCHARGING TO BLUE
ZONE



SKETCH SECTION
SCALE: HORIZONTAL 1:100, VERTICAL 1:20

SPECIALIST BLUE ROOF CONTRACTOR TO DEVELOP DETAIL FOR JOINING UNITS TO ENSURE STRUCTURAL STABILITY ENVELOPED	DATE POINT
---	-------------------