

PROJECT	
Drawing No.	A1 Sheet

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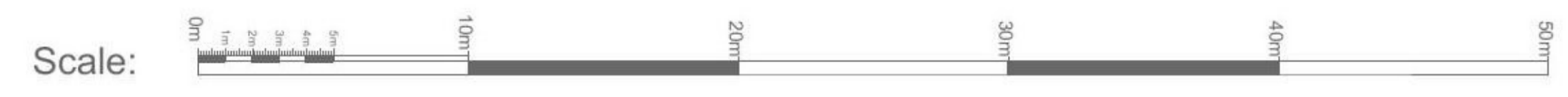
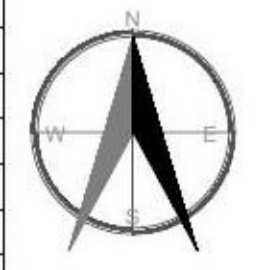
Drawing Notes:-

- All plastic type manholes to have 350mmØ reducing ring fitted to prevent entry when invert to cover exceeds 1.20m. Catch pit chambers to be install immediately before any soakaway connections.
- Manhole cover levels are approximate and should be adjusted accordingly to suit finished surrounding levels.
- All RWP connections to be roddable back inlet gully types to allow future access if required.
- Soakaway crates to be Polystorm or Aquacell or equivalent. Crate size (1.0m x 0.5m x 0.4m) Heavy duty crates to be used under vehicle access with light duty crates under soft landscaping. All soakaway's to have a minimum 800mm cover in all areas. (Refer to typical details)



**Provisional Drawing - Not to be used for construction.**

Rev.	Date	Initials	Details Of Revision
F			
E			
D	27/04/22	SRJ	Fall corrected between CMH1 and EX1801
C	30/03/22	SRJ	Attenuation tank S4 updated to accommodate 1 in 100 year storm event.
B	23/03/22	SRJ	Catchments areas added, pipe sizes updated.
A	22/02/22	SRJ	Updated to Tim Snow Layout Jan 2022



<b>C.E.B.A.S.S.</b> CIVIL ENGINEERING BUILDING AND SURVEYING SERVICES 13 Cliff Road Holland on sea Essex, CO155QJ		
PROJECT NAME	Storm Water (Private)	
SITE ADDRESS	4 Units, Land adjacent Batemans Lane & Weeley Road, Little Clacton, Clacton on sea, Essex, CO16 9EX	
Project No.	03/20-07	Drawing No. 03/20-07-002-D
Drawn by	SRJ	Checked
Date	16th May 2022	Approved
Scale	1:200	Sheet 1 of 1
		<b>A1</b>

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