

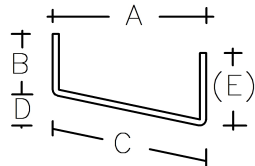


Site Ref ABUTMENT CILL
BEAM OUTLINES
AND RC DETAILS

Job No : 70044480
Pre/Che/App: LM/ADM/RBP
Date prepared: 01.06.18
Date Che/App : 31.07.18

Sch.No 70044480-SBR-BBS-CB-0003

Sheet No	0	1
Rev'n	2	
Status	T	

Member	Bar Mark	Type and Size	No of mbrs	No of bars in each	Total No	Length of each bar mm +	Shape Code	A * mm	B * mm	C * mm	D * mm	E/R * mm	Rev Letter
CILL BEAM	01	B8	1	22	22	1875	64	A=380	B=240	C=415	D=290	E=240	
								F=(115)					
	02	B16	1	4	4	5900	21	4500	265	(1210)			
	03	B16	1	8	8	5850	21	4500	215	(1210)			
	04	B16	1	4	4	6050	99	390	4500	385	45	1210	
													
CILL BEAM	05	B8	1	2	2	1925	64	A=380	B=240	C=465	D=290	E=240	
								F=(115)					
	06	B8	1	2	2	1125	21	350	465	(350)			
	07	B16	1	4	4	5950	21	4500	305	(1210)			
	08	B8	1	22	22	1950	64	A=380	B=240	C=415	D=330	E=240	
								F=(115)					
	09	B8	1	2	2	2000	64	A=380	B=240	C=465	D=330	E=240	
								F=(115)					

This Schedule conforms to BS 8666:2005

* Specified in multiples of 5mm

+ Specified in multiples of 25mm

Status: P Preliminary

T Tender

C Construction

D Draft



Weight Report by bar type and size

Job. No 70044480
Drg. No 70044480-SBR-BBS-CB-0003

Type and Size	Total (Kg)
B16 and under	224.302
B20 and over	0
S16 and under	0
S20 and over	0
H16 and under	0
H20 and over	0
A16 and under	0
A20 and over	0
C16 and under	0
C20 and over	0
M16 and under	0
M20 and over	0
X16 and under	0
X20 and over	0
Total	224.302