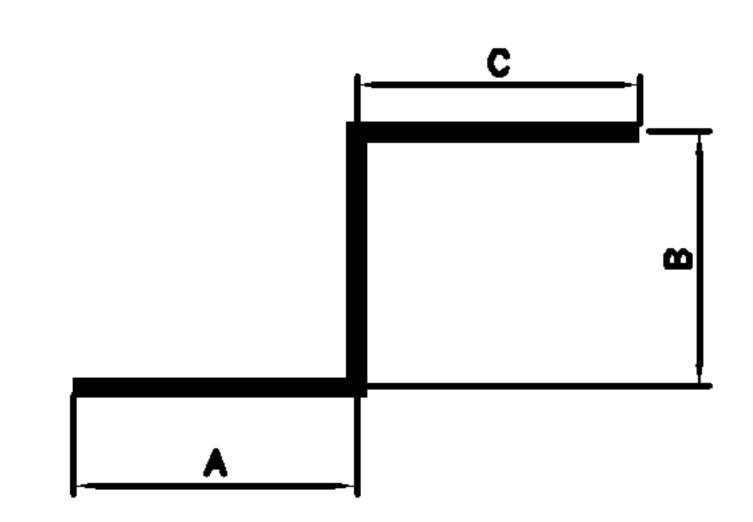
TABLE 1 STEEL REINFORCING LINKS FOR M/H SIDE WALL ENTRY													
	M/H			ВА	R MARK	20B	<b>ø12</b> mi	m	BA	R MARK	21B	<b>≠</b> 12mr	n
	MRX	DRAWING	SHAPE	TOTAL	LENGTH		LENG	THS	TOTAL	LENGTH	LEG	LENG	THS
	TYPE	NUMBER	CODE	NO	OF BAR	Α	В	C	NO	OF BAR	Α	В	С
	401	CN14931	90	9	1000	1000			9	1000	1000		
	402A	CN14932	00	9	1000	1000			9	1000	1000		
	402B	CN14932	23	9	1225	500	225	500	9	1225	500	225	500
	402C	CN14932	23	9	1450	500	450	500	9	1450	500	450	500
	404	CN14933	90	9	1000	1000			9	1000	1000		
		CN14934	00	9	1000	1000			9	1000	1000		
		CN14934	23	9	1225	<b>50</b> 0	225	500	9	1225	500	225	500
ES		CN14934	23	9	1450	500	450	500	9	1450	500	450	500
ANHOL		CN14935		9	1110	500	110	500	9	1150	500	150	500
ᅱ		CN14935		9	1410	500	410	500	9	1450	500	450	500
Z		CN14935	23	9	1710	500	710	500	9	1750	500	750	500
Σ		RNATIVE	11	36	1110	500	610						
		CN14936		9	1110	500	110	500	9	1165	500	165	500
ED		CN14936		9	1410	500	410	500	9	1465	500	465	500
		CN14936		9	1710	500	710	500	9	1765	500	765	500
ខ		RNATIVE	11	36	1115	500	615			44==	B. 6.0	4.5-	B * *
4		CN14937		9	1110	500	110	500	9	1155	500	155	500
		CN14937	23	9	1410	500	410	500	9	1455	500	455	500
		CN14937	23	9	1710	500	710	500	9	1755	500	755	500
		RNATIVE	11	36	1110	500	610			4455		4	
		CN14938		9	1110	500	110	500	9	1155	500	155	500
		CN14938		9	1410	500	410	500	9	1455	500	455	500
		CN14938		9	1710	500	710	500	9	1755	500	755	500
		RNATIVE	11	36	1110	500	610			1000			
		CN14939		9	1000	1000	440		9	1000	1000	455	
		CN14940		9	1110	500	110	500	9	1150	500	150	500
		CN14940		9	1410	500	410	500	9	1450	500	450	500
V/		CN14940		9	1710	500	710	500	9	1750	500	750	500
믜		RNATIVE	11	36	1110	500	610			4450			
ᅙ		CN14941	23	9	1110	500	110	500	9	1150	500	150	500
ANH		CN14941	23	9	1410	500	410	500	9	1450	500	450	500
		CN14941	23	9	1710	500	710	500	9	1750	500	750	500
Σ		RNATIVE	11	36	1110	500	610			4450			
$\Box$		CN14942		9	1110	500	110	500	9	1150	500	150	500
끰		CN14942		9	1410	500	410	500	9	1450	500	450	500
SID		CN14942	23	9	1710	500	710	500	9	1750	500	750	500
	ALTE	RNATIVE	11	36	1110	500	610		_	4470		455	
•	513A	CN14943	23	9	1110	500	110	500	9	1150	500	150	500
		CN14943		9	1410	500	410	500	9	1450	500	450	500
		CN14943		9	1710	500	710	500	9	1750	500	750	500
		RNATIVE	11	36	1110	500	610			4000	4000		
		CN14944		9	1000	1000			9	1000	1000		
		CN14945		9	1000	1000	070	500	9	1000	1000	A74	FAA
		CN14945		9	1230	500	230	500	9	1270	500	270	500
		CN14945		9	1455	500	455	500	9	1495	500	495	500
امر)		CN14946		9	1110	500	110	500	9	1165	500	165	500
ŭ		CN14946		9	1410	500	410			1465	500	465	500
NHOLE		CN14946		9	1710	500	710	500	9	1765	500	765	500
Ĭ		RNATIVE	11	36	1115	500	615	<b>5</b> 55	_	4455	<b>P</b> 6 6	450	P * *
Z		CN14947		9	1110	500	110	500	9	1150	500	150	500
Σ		CN14947	23	9	1410	500	410	500	9	1450	500	450	500
		CN14947	23	9	1710	500	710	500	9	1750	500	750	500
الإ		RNATIVE	11	36	1110	500	610			444-	<b>P</b> 4 5	4.5-	=
_		CN14948		9	1110	500	110	500	9	1165	500	165	500
ഗ		CN14948		9	1410	500	410	500	9	1465	500	465	500
ဖ		CN14948		9	1710	500	710	500	9	1765	500	765	500
		RNATIVE	11	36	1115	500	615						<del>-</del> -
		CN14949		9	1110	500	110	500	9	1150	500	150	500
		CN14949		9	1410	500	410	500	9	1450	500	450	500
	613C	CN14949	23	9	1710	500	710	500	9	1750	500	750	500
		RNATIVE	11	36	1110	500	610			_	_		

		STEEL	REINF	ORCIN		ABL KS F		и /H	END	WALL I	ENTR	Y	
				REINFORCING LINKS FOR M/H END WALL ENTRY BAR MARK 20B ø12mm   BAR MARK 21B ø12mm								π	
	M/H	DRAWING	CHVDE		LENGTH	. ==	LENG			LENGTH	. =-	LENG	
	MRX TYPE		CODE	NO	OF BAR		В	C	NO	OF BAR		В	C
	401	CN14931	00	9	1000	1000		-	9	1000	1000		
		CN14932		9	1000	1000			9	1000	1000		
		CN14932		9	1225	500	225	500	9	1225	500	225	50
		CN14932		9	1450	500	450	500	9	1450	500	450	50
	404	CN14933		9	1000	1000			9	1000	1000	,,,,	
		CN14934		9	1000	1000			g	1000	1000		
		CN14934		9	1225	500	225	500	9	1225	500	225	50
Ŋ		CN14934		9	1450	500	450	500	9	1450	500	450	50
ᅵ		CN14935		9	1120	500	120	500	9	1140	500	140	50
ᅙ		CN14935		9	1420	500	420	500	9	1440	500	440	50
뉟		CN14935		9	1720	500		500	9	1740	500		
⋖		RNATIVE	11	36	1110	500	610						
Σ	411A	CN14936	23	9	1120	500	120	500	9	1155	500	155	50
긤	411B	CN14936	23	9	1420	500	420	500	9	1455	500	455	50
ᆲ	411C	CN14936	23	9	1720	500	720	500	9	1755	500	755	50
7		RNATIVE	11	36	1115	500	615						
4	412A	CN14937	23	9	1120	500	120	500	9	1145	500	145	50
	<b>412</b> B	CN14937	23	9	1420	500	420	500	9	1445	500	445	50
	412C	CN14937	23	9	1720	500	720	500	9	1745	500	745	50
	ALTE	RNATIVE	11	36	1110	500	610						
	413A	CN14938	23	9	1120	500	120	500	9	1145	500	145	50
	413B	CN14938	23	91	1420	500	420	500	9	1445	500	445	50
	413C	CN14938	23	9	1720	500	720	500	9	1745	500	745	50
	ALTE	RNATIVE	11	36	1110	500	610						
	509	CN14939	8	9	1000	1000			9	1000	1000		
	510A	CN14940	23	9	1120	500	120	500	9	1140	500	140	50
	510B	CN14940	23	9	1420	500	420	500	9	1440	500	440	50
'n	510C	CN14940	23	9	1720	500	720	500	9	1740	500	740	50
4		RNATIVE	11	36	1110	500	610						
₫		CN14941	23	9	1120	500	120	500	9	1140	500	140	50
ᅱ		CN14941	23	9	1420	500	420	500	9	1440	500	440	50
AN		CN14941	23	9	1720	500	720	500	9	1740	500	740	50
Σ		RNATIVE	11	36	1110	500	620						
إد		CN14942		9	1120	500	120	500	9	1140	500	140	50
<b>-</b>		CN14942		9	1420	500	420	500	9	1440	500	440	50
<u>7</u>		CN14942		9	1720	500	720	500	9	1740	500	740	50
ດ		RNATIVE	11	36	1110	500	610			44.45		444	
• 1		CN14943		9	1120	500	120	500	9	1140	500	140	50
		CN14943		9	1420	500	420	500	9	1440	500	440	50
		CN14943		9	1720	500	720	500	9	1740	500	740	50
		RNATIVE	11	36	1110	500	610			4000	4000		
	607	CN14944	00	9	1000	1000			9	1000	1000		
		CN14945		9	1000	1000	040	EAA	9	1000	1000	200	EA
		CN14945		9	1240	500	240	500	9	1260	500	260	50
		CN14945		9	1465	500 500	465	500 500	9 9	1485	500 500	485 155	50 50
_		CN14946 CN14946		_	1120		120	500	9	1155	777	155 455	50
4		CN14946		9	1420 1720	500 500	420 720	500	9	1455 1755	500 500	755	50
וכ		RNATIVE	11	36	1115	500	615	300	- 7	1/99	200	/33	IJĹ
Z		CN14947		9	1120	500	120	500	9	1140	500	140	50
⋖∣		CN14947		9	1420	500	420	500	9	1440	500	440	50
Σ		CN14947		9	1720	500	720	500	9	1740	500	740	50
اد		RNATIVE	11	36	1110	500	610		-	1770	200	, <del>, , ,</del>	C
뇐		CN14948		9	1120	500	120	500	9	1155	500	155	50
_		CN14948		9	1420	500	420	500	9	1455	500	455	50
		CN14948		9	1720	500	720	500	9	1755	500	755	50
٥		RNATIVE	11	36	1115	500	615	300	- 7	1/99	200	/33	IJĹ
		CN14949		9	1120	500	120	500	9	1140	500	140	50
		CN14949		9	1420	500	420	500	9	1440	500	440	50
		CN14949		9	1720	500	720	500	9	1740	500	740	50
	V 1-2-2	MI I TOTO	24	#	1/20	3	720	3	9	1/70		/ TV	بار.



BAR MARK 20B-B12 & 21B-B12 SHAPE CODE 23

FOR BAR DETAILS SEE TABLES

				DIMENSIONS IN mm UNLESS OTHERWISE STATED	© British Telecommunications plc 199	94 DO NOT SCALE ORIGINAL SCALE
	CKD M.S.	ANY MODIFICATION TO THE DRAWING OR THE USE OF ALTERNATIVE ITEMS TO THOSE SPECIFIED <u>MUST</u>	MATERIAL -	OMS Drawing Review Drawing number amended to 05 of 05	TOLERANCES TO SPECS BS8666, BS5606, BS EN1992 CN15456.	(MAX 10 METRES)   BS EN 1992
	CERTIFICATION DESIGNER M DA RIOS	BE AGREED WITH THE DESIGNER.	FINISH		E VARIOUS LOCATIONS	STEEL REINFORCING LINK FROM DRGS: CN15456. SIDE SHAFT ROOF TO M/H ROOF
- \	CLIENT M DA RIOS			BT OMS 25.08	TAINIOUS EGOATIONS	(BAR MARK 20B & 21B)
DATE (	04/07/94			AMENDMENT	ISSUE Openreach	ALA944 CN 14951 SHT 05 OF 05