

Annexure-A

(A) SECTION (IS 2062:2011 E250 GR.B0)							
Sl. No.	Sections size (mm)			Required nos	Qty in MT	Order Details	Specification
A1	ISA 75X75X8 - 8000 Lg			493	35	O/2163	IS 2062:2011 E250 GR. B0
A2	ISA 75X75X10 - 9000 Lg			14	1		
A3	ISA 75X75X10 - 8000 Lg			41	4		
A4	ISA 130X130X8 - 9000 Lg			14	2		
A5	ISA 130X130X8 - 8000 Lg			41	6		
A6	ISMC 400X100 - 6000 Lg			126	38		
A7	ISMC 400X100 - 8000 Lg			36	15		
	Sections Quantity (E-250 B0) =				101		
(B) SECTION (IS 2062:2011 E250 GR.B0)							
Sl. No.	Sections size (mm)			Required nos	Qty in MT	Order Details	Specification
B1	ISA 75X75X8 - 8000 Lg			12	1	O/695	IS 2062:2011 E250 GR.B0
(C) PLATE(IS 2062:2011 E350 GR.B0),Trim, FK, NR, ASTM A435							
Sl. No.	Thickness (MM)	Width (MM)	Length (MM)	Required nos	Qty in MT	Order Details	Specification
C1	12	40	6000	210	5	O/2164	IS 2062:2011, Grade E350, Quality B0, Trimmed, FK, NR, with Charpy V-Notch Impact Testing at room temperature and 0°C in accordance with IS 2026:2011 and conforming to IS 4225 or ASTM A435
C2	5	1250	8000	4	2		
C3	10	1600	8500	4	5		
C4	11	1600	8000	2	3		
C5	13	2000	7500	2	3		
C6	14	1600	8000	2	3		
	Plates Quantity (E-350 B0) =				21		
(D) PLATE(IS 2062:2011 E250 GR.B0),Trim, FK, NR, ASTM A435							
D1	16	65	9000	187	14	O/2163	IS 2062:2011 E250 GR. B0
D2	4	2500	8000	20	13		
D3	4	1500	8500	12	5		
D4	8	2200	9000	4	5		
D5	8	2200	7000	2	2		
	Plates Quantity (E-350 B0) =				39		
	Total Quantity (A+B+C+D) =				162		