



Mesh No	Grade	Reference	Shape	Length	Width	Area each	Mesh each
M11	W485	Ref_245	Polygon	898	2400	2.15	5.0
M10	W485	Ref_245	Polygon	2897	2400	4.08	9.6
M8	W485	Ref_245	Polygon	2897	2400	6.47	15.6
M6	W485	Ref_245	Polygon	6200	2400	9.88	23.6
M7	W485	Ref_245	Polygon	3000	1031	3.09	7.5
M6	W485	Ref_245	Polygon	4482	2400	10.76	26.1
M5	W485	Ref_245	Polygon	1500	2400	3.60	8.5
M4	W485	Ref_245	Polygon	6000	2400	14.40	35.3
M3	W485	Ref_245	Polygon	4482	2400	7.47	18.1
M2	W485	Ref_245	Polygon	3300	2400	7.20	17.8
M1	W485	Ref_245	Polygon	8183	2400	12.39	30.5
Total of 18 mesh panels, area of 132.6 m2 and mass of 322.0 kg.							

Mesh No	Length	Shape	A	B	C	D	E	r	Area each	AI
28	2 1250	38	130	1035					1.1	2.2
20	2 1300	38	130	1100					1.2	2.3
24	2 1800	38	130	1725					1.7	3.4
Y12	8 4 3250	38	130	3050					2.9	11.6
Y12	5 2 3700	38	130	3450					3.3	8.5
Y12	26 2 4250	38	130	4020					3.8	7.5
Y12	3 2 5750	38	130	5510					5.1	10.1
Y12	14 2 7200	38	130	6965					6.4	12.7
Y12	22 4 7400	38	130	7185					6.8	26.3
Y12	16 2 7700	38	130	7460					6.8	13.9
Y12	18 2 8700	38	130	8495					7.7	15.4
Y12	10 2 10650	38	130	10440					9.5	18.9
Y12	12 2 13000	38	130	13990					12.3	24.7
Y12	27 2 1300	38	165	1035					2.1	4.0
Y12	19 2 1350	38	165	1100					2.1	4.3
Y12	23 2 2000	38	165	1725					3.2	6.2
Y16	7 4 3300	38	165	3050					5.2	20.8
Y16	6 2 3750	38	165	3450					5.9	11.7
Y18	25 2 4300	38	165	4020					6.8	13.4
Y18	2 2 5750	38	165	5510					9.1	18.2
Y18	13 2 7250	38	165	6965					11.4	22.7
Y16	21 4 7450	38	165	7185					11.8	46.9
Y16	15 2 7700	38	165	7460					12.2	24.3
Y18	17 2 8750	38	165	8495					13.8	27.8
Y16	9 2 10700	38	165	10440					16.9	33.7
Y16	11 2 13900	38	165	13990					22.0	44.0
R10	4 125 1400	60	250	375					0.9	106.9
R10	1 172 1550	60	250	450					1.0	163.0
Total of 357 bars with a mass of 702.9 kg per cast unit.										

REV	DESCRIPTION	DATE
A	STAGE 4.2 ISSUED FOR INFORMATION	2025.03.07

FOR TENDER