Project XX183 - Consolidated Quantity Sheet

Updated on: 20-Aug-23

	Structural Input Drawing	Structural Input Drawing Dwg.No:	REV.	Fabrication Drawing	Fabrication Drawing No:	REV.(Fab. dwg.)	Release date of Fabrication Drgs.	Drgwise quantity Fab. (M Ton)
1	**Preheater (44)**							
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	4	ERECTION MARKING PLAN OF BRACING ELEVATION	A1-1234-44-121-ERC-101	0	08-Jul-24	0.000
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-101	1	02-May-24	0.415
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-102	1	02-May-24	0.482
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-103	1	02-May-24	0.195
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-104	1	02-May-24	0.365
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-105	1	02-May-24	0.349
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-106	1	02-May-24	0.238
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-107	1	02-May-24	0.447
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-108	1	02-May-24	0.282
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-109	2	07-Jun-24	0.401
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-110	1	02-May-24	0.261
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-111	1	02-May-24	0.399
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-112	1	02-May-24	0.538
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-113	1	02-May-24	0.641
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-114	1	02-May-24	0.454
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-115	1	02-May-24	0.358
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-116	1	02-May-24	0.389
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-117	1	02-May-24	0.515
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-118	1	02-May-24	0.233
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-119	1	02-May-24	0.567
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-120	2	07-Jun-24	0.324
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-121	1	02-May-24	0.289
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-122	1	02-May-24	0.495
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-123	1	02-May-24	0.678
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-124	1	02-May-24	0.649
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-125	1	02-May-24	0.534
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF BRACE	A1-1234-44-121-FAB-126	1	02-May-24	0.526
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-131	1	02-May-24	2.523
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-132	1	02-May-24	0.950
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-133	1	02-May-24	0.240
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-134	1	02-May-24	1.737
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-135	1	02-May-24	0.814
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-136	1	02-May-24	0.843
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-137	1	02-May-24	0.790
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-138	1	02-May-24	0.525
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-139	2	07-Jun-24	0.734
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-140	2	07-Jun-24	0.525
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF TIE BEAM	A1-1234-44-121-FAB-141	1	02-May-24	0.888
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF TIE BEAM	A1-1234-44-121-FAB-142	1	02-May-24	1.357
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-143	1	02-May-24	0.369
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-144	1	02-May-24	0.367
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-145	1	02-May-24	0.205
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-146	1	02-May-24	0.450
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-147	1	02-May-24	0.122
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-148	1	02-May-24	0.194
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-149	1	02-May-24	1.234
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-121	2	DETAIL OF COLUMN	A1-1234-44-121-FAB-150	1	02-May-24	0.822
	GA & STRUCTURAL DETAIL OF BRACING ELEVATION	A1-1234-44-01-122	2	ERECTION MARKING PLAN OF BRACING ELEVATION	A1-1234-44-122-ERC-101	0	08-Jul-24	0.000
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	MARKING PLAN Detail of FRAME @34.5 &38.6 LVL	A1-1234-44-123-ERC-101	0	30-Dec-23	0.088
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-101	1	02-May-24	0.231
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-102	1	02-May-24	0.256
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-103	1	02-May-24	0.237
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-104	1	02-May-24	0.105
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-105	1	02-May-24	0.923
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-106	1	02-May-24	2.356
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-107	1	02-May-24	1.674
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-108	1	02-May-24	1.999
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BEAM	A1-1234-44-123-FAB-109	1	02-May-24	2.087
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BRACE	A1-1234-44-123-FAB-110	1	02-May-24	0.390
	GA & STRUCTURAL DETAIL Of plan 34.500 & 38.600 M LVL	A1-1234-44-01-123R0	0	DETAIL OF BRACE	A1-1234-44-123-FAB-111	1	02-May-24	0.592
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	MARKING PLAN Detail of FRAME @43.00 LVL	A1-1234-44-124-ERC-101	1	02-May-24	0.115
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	DETAIL OF BEAM B2032 TO B2033	A1-1234-44-124-FAB-101	1	02-May-24	1.647
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	DETAIL OF BEAM B2034 TO B2036	A1-1234-44-124-FAB-102	1	02-May-24	1.887
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	DETAIL OF BEAM B2037 TO B2040	A1-1234-44-124-FAB-103	1	02-May-24	1.649
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	DETAIL OF BEAM B2028 , B2041 TO 2046,B2097,B2111	A1-1234-44-124-FAB-104	1	02-May-24	0.656
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	DETAIL OF BEAM B2113 TO 2122	A1-1234-44-124-FAB-105	2	07-Jun-24	1.304
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	DETAIL OF BEAM B2123 TO 2124,B2182,B2184,B2200,B2203,B2211	A1-1234-44-124-FAB-106	1	02-May-24	0.721
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	DETAIL OF BEAM B2219, B2129 TO B2234,B2256,B2257	A1-1234-44-124-FAB-107	1	02-May-24	0.396
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-124R0	0	DETAIL OF BRACE BR2001 TO 2014	A1-1234-44-124-FAB-108	1	02-May-24	0.374
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	Detail of BEAM	A1-1234-44-125-FAB-101	1	02-May-24	0.658
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	Detail of BEAM	A1-1234-44-125-FAB-102	1	02-May-24	0.564
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	Detail of BEAM	A1-1234-44-125-FAB-103	2	07-Jun-24	0.695
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	Detail of BEAM	A1-1234-44-125-FAB-104	1	02-May-24	0.480
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	Detail of BEAM	A1-1234-44-125-FAB-105	1	02-May-24	0.429
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	Detail of BEAM	A1-1234-44-125-FAB-106	1	02-May-24	0.552
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	Detail of BEAM	A1-1234-44-125-FAB-107	1	02-May-24	0.184
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	Detail of BEAM	A1-1234-44-125-FAB-108	1	02-May-24	0.074
	GA & STRUCTURAL DETAIL Of plan 43.000 M LVL	A1-1234-44-01-125R0	0	MARKING PLAN Detail of FRAME @45.00 LVL	A1-1234-44-125-ERC-101	0	31-Dec-23	0.112
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	ERECTION MARKING PLAN AT 48.600M LVL.	A1-1234-44-126-ERC-101	0	19-Apr-24	0.000
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-101	0	17-Apr-24	1.819
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-102	0	17-Apr-24	2.807
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-103	0	17-Apr-24	3.036
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-104	0	17-Apr-24	0.641
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-105	0	17-Apr-24	0.430
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-106	0	17-Apr-24	0.717
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-107	0	17-Apr-24	0.257
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-108	1	02-May-24	0.648
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-109	0	17-Apr-24	0.141
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-110	0	17-Apr-24	0.157
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-111	0	17-Apr-24	0.468
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-112	0	17-Apr-24	0.306
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-113	0	17-Apr-24	0.712
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-114	1	02-May-24	1.713
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-115	0	17-Apr-24	0.342
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-116	0	17-Apr-24	0.321
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-117	0	17-Apr-24	0.255
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF BEAM	A1-1234-44-126-FAB-118	0	17-Apr-24	1.396
	GA & STRUCTURAL DETAIL OF FLOOR PLAN AT 48.600M LVL.	A1-1234-44-01-126R0	0	DETAIL OF STAIR	A1-1234-44-126-FAB-119	0	02-May-24	0.132
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	3	ERECTION MARKING PLAN OF STAIR CASE	A1-1234-44-127-ERC-101	0	08-Jul-24	0.000
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-101	1	02-May-24	0.190
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-102	1	02-May-24	0.309
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-103	1	02-May-24	0.311
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-104	1	02-May-24	0.428
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-105	1	02-May-24	0.321
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-106	1	02-May-24	0.311
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-107	1	02-May-24	0.314
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-108	1	02-May-24	0.428
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-109	1	02-May-24	0.428
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-110	1	02-May-24	0.430
	GA & STRUCTURAL DETAIL OF STAIR CASE	A1-1234-44-01-127R0	0	DETAIL OF STAIR	A1-1234-44-127-FAB-111	1	02-May-24	0.030
	Sub Total							**69.943**
2	**CLINKER SILO (49)**							
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TRUSS	1234-49-05-FAB-101	2	09-Jan-24	57.548
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	SMALL PARTS of TRUSS	1234-49-05-FAB-101A	0	30-Oct-23	0.000
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of ring girder	1234-49-05-FAB-102	0	03-Nov-23	20.188
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	SMALL PARTS of ring girder	1234-49-05-FAB-102A	0	03-Nov-23	0.000
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TRUSS	1234-49-05-FAB-103	0	07-Nov-23	12.859
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	SMALL PARTS of TRUSS	1234-49-05-FAB-103A	0	07-Nov-23	0.000
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TRUSS	1234-49-05-FAB-104	2	20-Mar-24	10.140
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TRUSS	1234-49-05-FAB-105	2	20-Mar-24	3.399
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TRUSS	1234-49-05-FAB-106	2	20-Mar-24	15.204
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TRUSS	1234-49-05-FAB-107	2	20-Mar-24	8.571
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TRUSS	1234-49-05-FAB-108	2	20-Mar-24	1.627
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TOP CHORD BRACING	1234-49-05-FAB-109	0	19-Dec-23	6.629
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of TOP CHORD BRACING	1234-49-05-FAB-110	0	19-Dec-23	5.873
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of Purlin & Beam	1234-49-05-FAB-111	0	16-Nov-23	9.134
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of Purlin	1234-49-05-FAB-112	1	19-Dec-23	8.110
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of SAG ROD	1234-49-05-FAB-113	1	19-Dec-23	0.814
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of MISC	1234-49-05-FAB-114	0	19-Dec-23	7.282
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of SAG ROD	1234-49-05-FAB-115	0	19-Dec-23	0.258
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of SAG ROD	1234-49-05-FAB-116	0	19-Dec-23	8.057
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of SAG ROD	1234-49-05-FAB-117	0	19-Dec-23	2.863
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	Detail of SAG ROD	1234-49-05-FAB-118	0	19-Dec-23	7.318
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	GA & MARKING DETAIL OF CLINKER SILO	1234-49-05-ERC-101	1	20-Mar-24	0.000
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	GA & MARKING DETAIL OF CLINKER SILO	1234-49-05-ERC-101A	0	19-Dec-23	0.000
	GA & STRUCTURAL DETAIL OF CLINKER SILO	A1-1234-49-01-05,A1-1234-49-01-05A & A1-1234-49-01-05B	0	GA & MARKING DETAIL OF CLINKER SILO	1234-49-05-ERC-101B	0	19-Dec-23	0.000
	Sub Total							**185.875**
	TOTAL							**255.818**

Note: 1. The above Quantity does not include quantities for Inserts, Embeds, Anchors, Sheetings and rolling margins,Gratings.