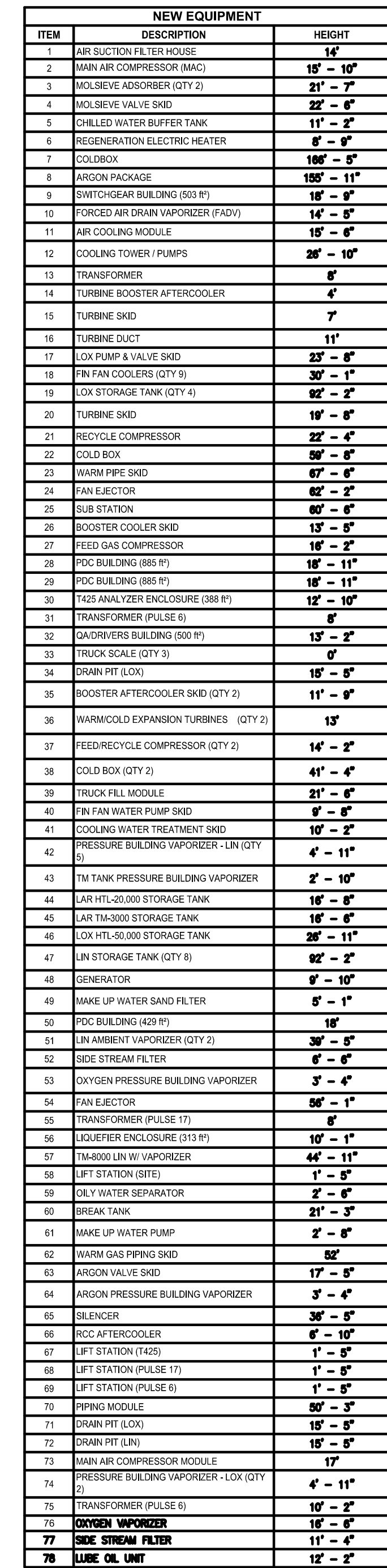




2. ALL HEIGHT DIMENSIONS ARE TO THE HIGHEST POINT (ROUNDED TO THE NEAREST FOOT) OF THE EQUIPMENT. SOME EQUIPMENT HAS PIPING OR PIPE SUPPORTS ATTACHED THAT ARE AT A HIGHER ELEVATION OF THE EQUIPMENT.

REFERENCE DOCUMENTS		
SR NO	DRAWING NO	TITLE
1	&ASU-0100-L-ZA 1002 (EN)	CWA PLOT PLAN & LIS MIMS, FL YELLOW JASMINE
2	&ASU-(1410A9370)-P-FF 800 (EN)	PROCESS AND INSTRUMENTATION DIAGRAM (T-425 LOCHANG FROM CANTON, OH)
3	&ASU-(1484668)-P-FF 800 (EN)	PROCESS AND INSTRUMENTATION DIAGRAM (MIMS T514MS,NPL-400 SITE MODIFICATIONS)
4	&AA-(3-0100)-P-FW 1001 (EN)	ALL PIDS (LEM SCOPED)
5	&ASU-0100-P-FW 1002 (EN)	COMPLETE P&ID (OSBL)
6	&XID-C-ZE 1001.007 (EN)	PAVING GRADING AND DRAINAGE PLAN
7	&XID-C-ZE 1001.007 (EN)	SITE GRADING PLAN
8	&ASU-0100-L-ZA 1001 (EN)	ASU PLOT PLAN MIMS, FL YELLOW JASMINE

F.S. = FIXED SADDLE
S.S. = SLIDING SADDLE



ROW LINE

[illegible]

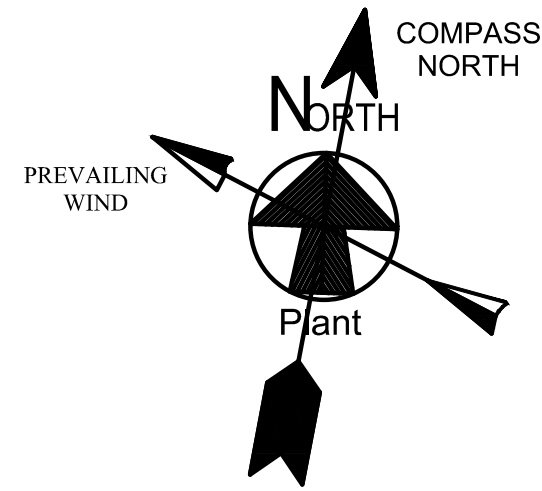
MIMS &ASU 0100 L-ZP 1501 SHT 1.DWG

NEW PLANT REFERENCE POINT
MONUMENT M3
N= 0.00'
E= 0.00'
TOP OF SURVEY MARKER EL= +6.00'
EXISTING PLANT COORDINATES:
MONUMENT M3
N1+68.00 (N= 168.00')
W1+98.00 (W= 198.00')
TOP OF SURVEY MARKER EL= +6.00'

Benjamin M Casale

Digitally signed by Benjamin M Casale
DN: cn=Benjamin M Casale,
email=benjamin.casale@nyu.edu, o=NYU
Location: Tarrytown, NY
Reason: I have reviewed this document
Date: 2025.11.19 16:59 -05:00

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on the data adjacent to the seal.
Simplex must be verified to any electronic copies.



NEW EQUIPMENT		
ITEM	DESCRIPTION	HEIGHT
1	NEW ELECTRIC TOWERHOUSE	18'
2	MAIN AIR COMPRESSOR (H&M)	18' - 10"
3	MOISTURE REMOVER (QTY 2)	21' - 7"
4	MOISTURE VALVE SHD	22' - 6"
5	CALLED WATER BUFFER TANK	11' - 2"
6	REGENERATION ELECTRIC HEATER	8' - 6"
7	COLD BOX	18' - 8"
8	CONDENSER	18' - 11"
9	CONDENSER BUILDING (S&B H)	18' - 8"
10	SPRINKLER AIR DRAIN VAPORIZER (PAD)	14' - 8"
11	NEW CONDENSER	15' - 8"
12	COOLING TOWER PUMPS	28' - 10"
13	TRANSFORMER	6'
14	TURBINE BOOSTER AFTERCOOLER	6'
15	TURBINE SHD	7'
16	TURBINE DUCT	11'
17	COX PUMP & VALVE SHD	22' - 6"
18	FIN FAN COOLERS (QTY 6)	20' - 1"
19	COX STORAGE TANK (QTY 4)	8' - 2"
20	TURBINE SHD	18' - 8"
21	REDUCED COMPRESSOR	22' - 6"
22	COLD BOX	20' - 6"
23	CONDENSER SHD	18' - 8"
24	PAN ELECTRIC	8' - 2"
25	RAIL STATION	18' - 6"
26	BOOSTER COOLER SHD	18' - 8"
27	FEED GAS COMPRESSOR	18' - 2"
28	FEED BUILDING (S&B H)	18' - 11"
29	FEED BUILDING (S&B H)	18' - 11"
30	FEED ANALYZER ENCLOSURE (S&B H)	12' - 10"
31	TRANSFORMER (PULSE 6)	6'
32	CONDENSER BUILDING (S&B H)	15' - 2"
33	TRUCK SCALE (QTY 2)	6'
34	DRUM PTL (L&C)	18' - 8"
35	CONDENSER AFTERCOOLER SHD (QTY 2)	11' - 8"
36	TRUCK SCALE EXHAUST THERMIST (QTY 2)	11' - 8"
37	FEEDCYCLE COMPRESSOR (QTY 2)	14' - 2"
38	COLD BOX (QTY 2)	41' - 6"
39	TRUCK FILL MODULE	21' - 6"
40	FIN FAN WATER PUMP SHD	8' - 8"
41	COOLING WATER TREATMENT SHD	10' - 2"
42	PRESSURE BUILDING VAPORIZER - LN (QTY 4)	4' - 11"
43	LN TANK PRESSURE BUILDING VAPORIZER	2' - 10"
44	LAR HTLS STORAGE TANK	18' - 8"
45	LAR TANKS STORAGE TANK	28' - 8"
46	COX TANKS STORAGE TANK	28' - 11"
47	LN STORAGE TANK (QTY 6)	8' - 2"
48	GENERATOR	8' - 10"
49	MAKE UP WATER SAND FILTER	8' - 1"
50	FEED BUILDING (S&B H)	18'
51	LN AMBURY VAPORIZER (QTY 2)	30' - 2"
52	SEDE STREAM FILTER	8' - 6"
53	OXYGEN PRESSURE BUILDING VAPORIZER	3' - 4"
54	PAN ELECTRIC	28' - 1"
55	TRANSFORMER (PULSE 1)	6'
56	BOOSTER ENCLOSURE (S&B H)	18' - 1"
57	WATER ON W/ VAPORIZER	44' - 11"
58	IFT STATION (S&B H)	1' - 8"
59	ONLY WATER SEPARATOR	8' - 8"
60	DRUM TANK	21' - 2"
61	MAKE UP WATER PUMP	2' - 8"
62	INSTRUM GAS PIPING SHD	28'
63	ANODON VALVE SHD	17' - 8"
64	ANODON PRESSURE BUILDING VAPORIZER	3' - 4"
65	CLANDON	30' - 2"
66	RED AFTERCOOLER	8' - 10"
67	IFT STATION (S&B H)	1' - 8"
68	IFT STATION (PULSE 1)	1' - 8"
69	IFT STATION (PULSE 2)	1' - 8"
70	PIPING MODULE	20' - 2"
71	DRUM PTL (L&C)	18' - 8"
72	DRUM PTL (L&C)	18' - 8"
73	MAIN AIR COMPRESSOR MODULE	17'
74	PRESSURE BUILDING VAPORIZER - L&C (QTY 2)	4' - 11"
75	TRANSFORMER (PULSE 6)	10' - 2"
76	CONDENSER	18' - 8"
77	SEDE STREAM FILTER	11' - 4"
78	LINE CL. SHD	12' - 2"

NOTES:-

1. ALL DIMENSIONS, ELEVATION AND COORDINATES AREA IN FEET INCH UNLESS OTHERWISE SPECIFIED.
2. ALL HEIGHT DIMENSIONS ARE TO THE HIGHEST POINT (ROUNDED TO THE NEAREST FOOT) OF THE EQUIPMENT. SOME EQUIPMENT HAS PIPING OR PIPE SUPPORTS ATTACHED THAT ARE AT A HIGHER ELEVATION OF THE EQUIPMENT.

REFERENCE DOCUMENTS		
SR NO	DRAWING NO	TITLE
1	&ASU-0100-L-2A 1002 (EN)	CWA PLOT PLAN & LIST MIMS, FL YELLOW JASMINE
2	&ASU-(1410A370)-P-FP 800 (EN)	PROCESS AND INSTRUMENTATION DIAGRAM (T-425 RELOCATION FROM CANTON, OH)
3	&ASU-(148468)-P-FP 800 (EN)	PROCESS AND INSTRUMENTATION DIAGRAM (MIMS T175NA/MPL-400 SITE MODIFICATIONS)
4	&AA-(3-0100)-P-FW 1001 (EN)	ALL PIDs (LEM SCOPE)
5	&ASU-0100-P-FW 1002 (EN)	COMPLETE P&ID (OSBL)
6	&VD-C-ZE 1001.007 (EN)	PAVING GRADING AND DRAINAGE PLAN
7	&VD-C-ZE 1001.007 (EN)	SITE GRADING PLAN
8	&ASU-0100-L-2A 1001 (EN)	ASU PLOT PLAN MIMS, FL YELLOW JASMINE

LEGEND :-

F.S. = FIXED SADDLE
S.S. = SLIDING SADDLE



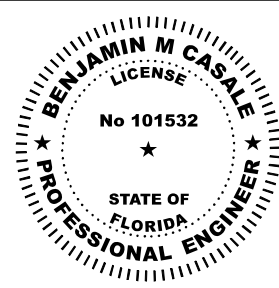
ROAD

ROW LINE



IFD	1.0	11/14/2025	ISSUE FOR DESIGN	AJS	RRB	BMC
STATUS	ISSUE	DATE	DESCRIPTION	PREPARED	CHECKED	APPROVED
Linde Project No. : 1410A370			Linde Project Code:			
Title:			ASU SETBACK PLOT PLAN MIMS, FL YELLOW JASMINE			Scale: N/A
Linde Drawing No.			&ASU 0100 L-ZP 1501 (EN)			Issue: 1.0
Sheet			2 OF 2			Size: E

Benjamin M Casale
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Linde Project No. : 1410A370

Linde Project Code:

ASU SETBACK PLOT PLAN
MIMS, FL
YELLOW JASMINE

Sheet 2 OF 2

Size: E

MIMS &ASU 0100 L-ZP 1501 SHT 2.DWG