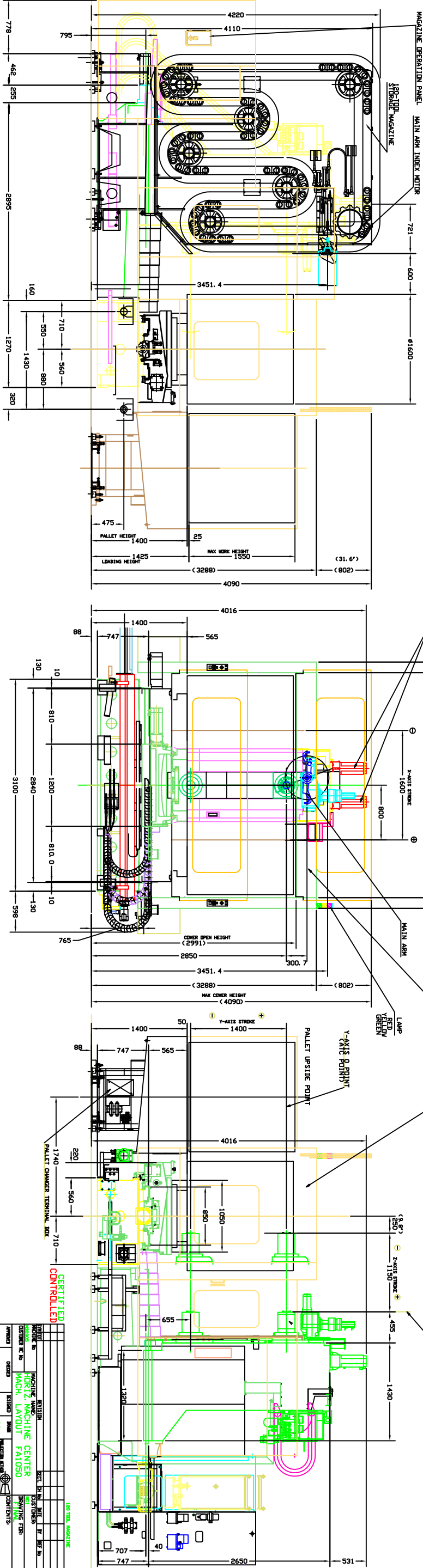
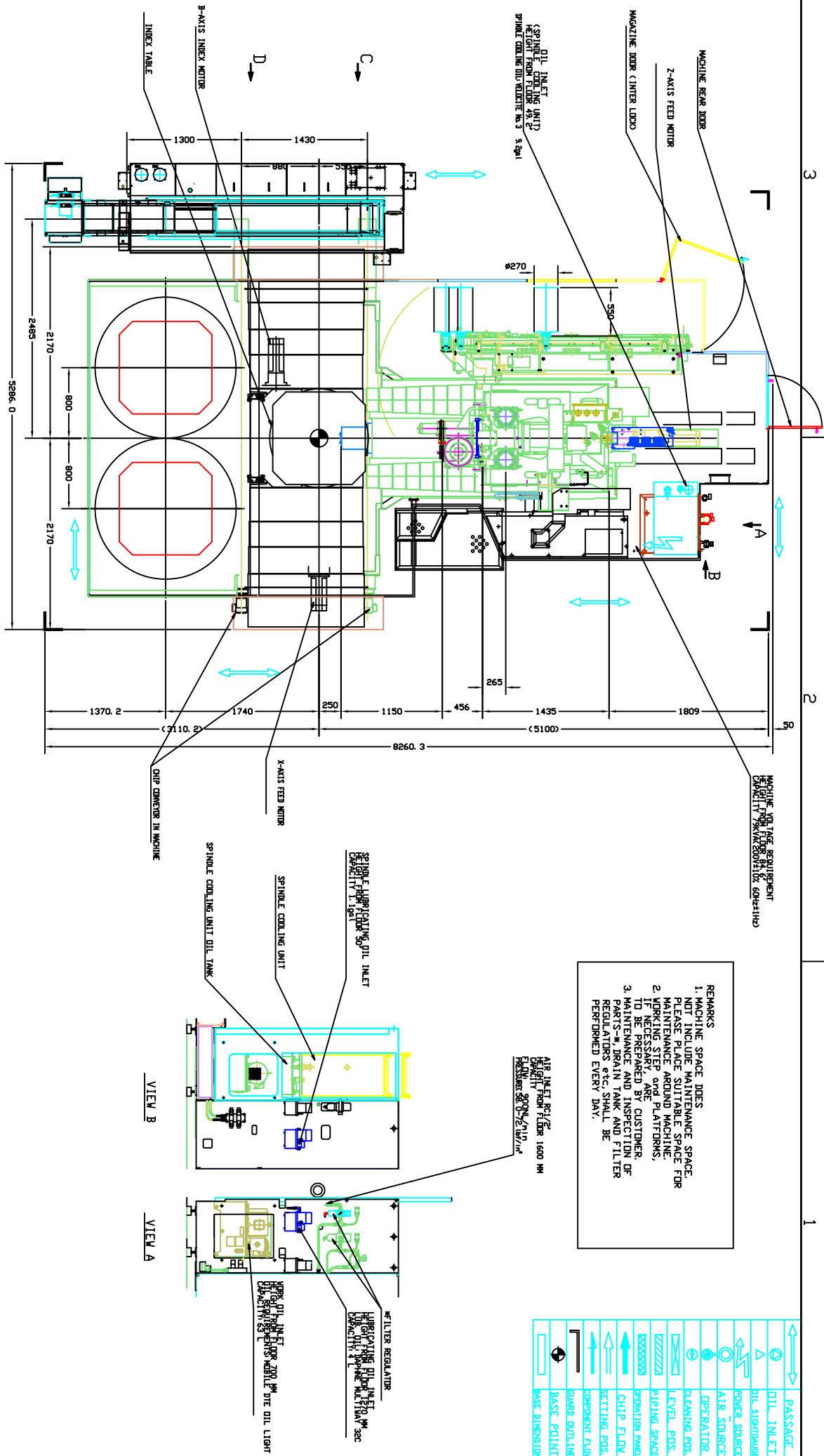
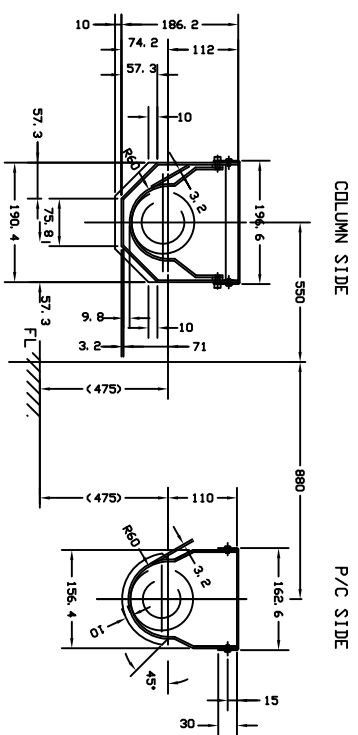




	PASSAGE
	INLET
	OIL STORAGE
	POWER SOURCE
	AIR SOURCE
	OPERATOR
	CLEANING POS.
	LEVEL POS.
	WORKING SPACE
	CHIP FLOW
	SETTINGS
	DEPENDENT PLAN
	BLADED DRILL LINE
	BASE POINT
	BASE DIMENSION

REMARKS

1. MACHINE SPACE DOES NOT INCLUDE MAINTENANCE SPACE. PLEASE PLACE SUITABLE SPACE FOR MAINTENANCE AROUND MACHINE.
2. WORKING STEP AND PLATFORMS, IF NECESSARY, ARE TO BE PREPARED BY CUSTOMER.
3. MAINTENANCE AND INSPECTION OF PARTS-M, DRAIN TANK AND FILTER REGULATORS etc. SHALL BE PERFORMED EVERY DAY.

MAX. INLET NOISE
HEIGHT FROM FLOOR 1600 MM
CAPACITY
FLOW 900NL/MIN
PRESSURE 58.0-72.1bar/m²

SPINDLE LUBRICATING OIL INLET
HEIGHT FROM FLOOR 50"
CAPACITY 1.1gal

1

0

SPINDLE COOLING UNIT DIL TANK/

CHINE

VIEW B

END OF SPINDLE
Z-AXIS 0 POINT
(ATC POINT)

(9, 8°)
- Z-AXIS STROKE +
1250 | 455

[illegible]

CERTIFIED

	MACHINE NO	
	H090305	
		MACH HOP

Method	Model
Model 1	Model 2
Model 3	Model 4
Model 5	Model 6
Model 7	Model 8
Model 9	Model 10
Model 11	Model 12
Model 13	Model 14
Model 15	Model 16
Model 17	Model 18
Model 19	Model 20
Model 21	Model 22
Model 23	Model 24
Model 25	Model 26
Model 27	Model 28
Model 29	Model 30
Model 31	Model 32
Model 33	Model 34
Model 35	Model 36
Model 37	Model 38
Model 39	Model 40
Model 41	Model 42
Model 43	Model 44
Model 45	Model 46
Model 47	Model 48
Model 49	Model 50
Model 51	Model 52
Model 53	Model 54
Model 55	Model 56
Model 57	Model 58
Model 59	Model 60
Model 61	Model 62
Model 63	Model 64
Model 65	Model 66
Model 67	Model 68
Model 69	Model 70
Model 71	Model 72
Model 73	Model 74
Model 75	Model 76
Model 77	Model 78
Model 79	Model 80
Model 81	Model 82
Model 83	Model 84
Model 85	Model 86
Model 87	Model 88
Model 89	Model 90
Model 91	Model 92
Model 93	Model 94
Model 95	Model 96
Model 97	Model 98
Model 99	Model 100

CAD DRAWING-MARKUPS NOT ALLOWED