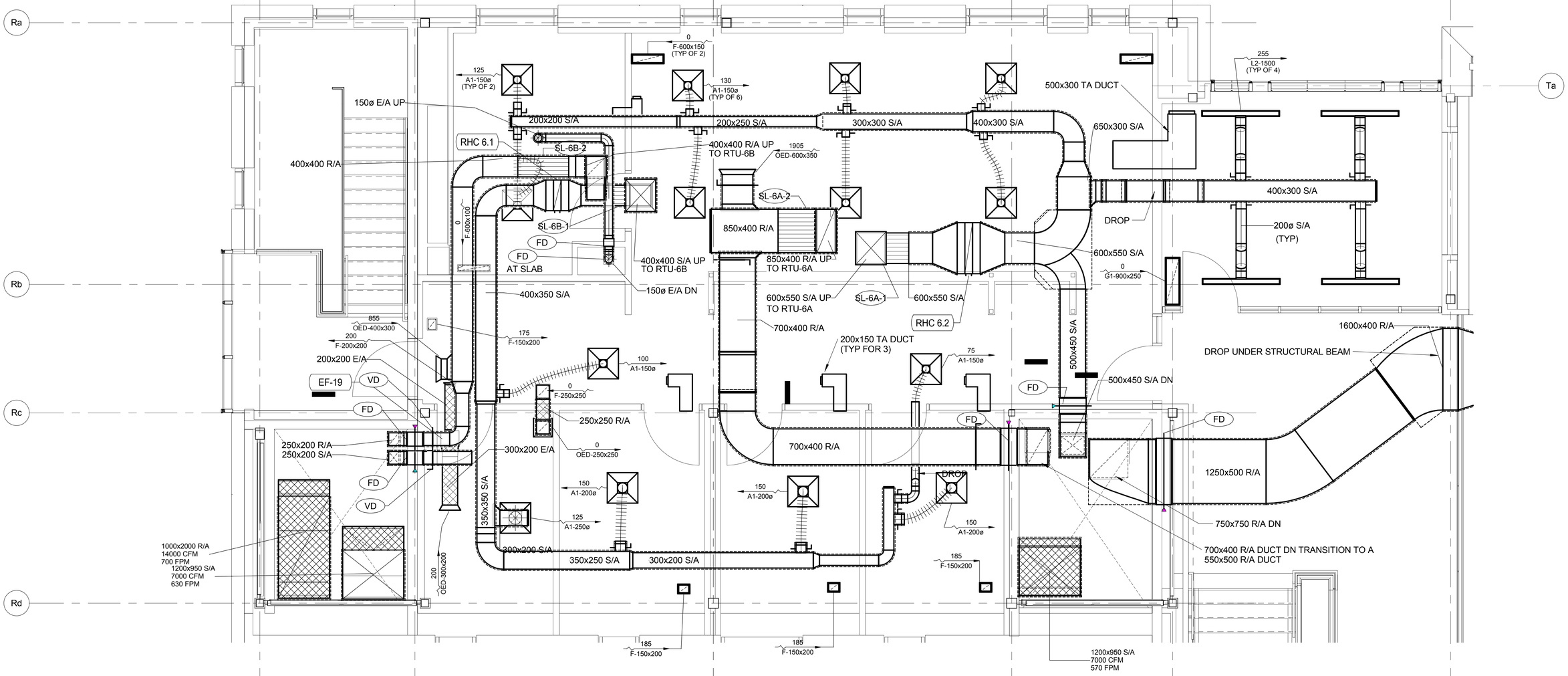
Ra
Rb
Rc
Rd
Ta
0
F-600x150
(TYP OF 2)
125
A1-150ø
(TYP OF 2)
130
A1-150ø
(TYP OF 6)
255
L2-1500
(TYP OF 4)
150ø E/A UP
200x200 S/A
200x250 S/A
300x300 S/A
400x300 S/A
500x300 TA DUCT
650x300 S/A
RHC 6.1
SL-6B-2
400x400 R/A
400x400 R/A UP
TO RTU-6B
1905
OED-600x350
SL-6A-2
400x300 S/A
DROP
200ø S/A
(TYP)
0
F-600x100
SL-6B-1
FD
FD
AT SLAB
850x400 R/A
850x400 R/A UP
TO RTU-6A
600x550 S/A
400x400 S/A UP
TO RTU-6B
150ø E/A DN
0
G1-900x250
400x350 S/A
600x550 S/A UP
TO RTU-6A
SL-6A-1
600x550 S/A
855
OED-400x300
200
F-200x200
175
F-150x200
700x400 R/A
RHC 6.2
200x150 TA DUCT
(TYP FOR 3)
500x450 S/A
1600x400 R/A
DROP UNDER STRUCTURAL BEAM
200x200 E/A
EF-19
VD
100
A1-150ø
75
A1-150ø
500x450 S/A DN
FD
0
F-250x250
FD
FD
250x250 R/A
250x200 R/A
250x200 S/A
300x200 E/A
0
OED-250x250
700x400 R/A
1250x500 R/A
FD
VD
150
A1-200ø
150
A1-200ø
DROP
350x350 S/A
125
A1-250ø
150
A1-200ø
750x750 R/A DN
1000x2000 R/A
14000 CFM
700 FPM
1200x950 S/A
7000 CFM
630 FPM
300x200 S/A
350x250 S/A
300x200 S/A
185
F-150x200
700x400 R/A DUCT DN TRANSITION TO A
550x500 R/A DUCT
200
OED-300x200
185
F-150x200
185
F-150x200
1200x950 S/A
7000 CFM
570 FPM