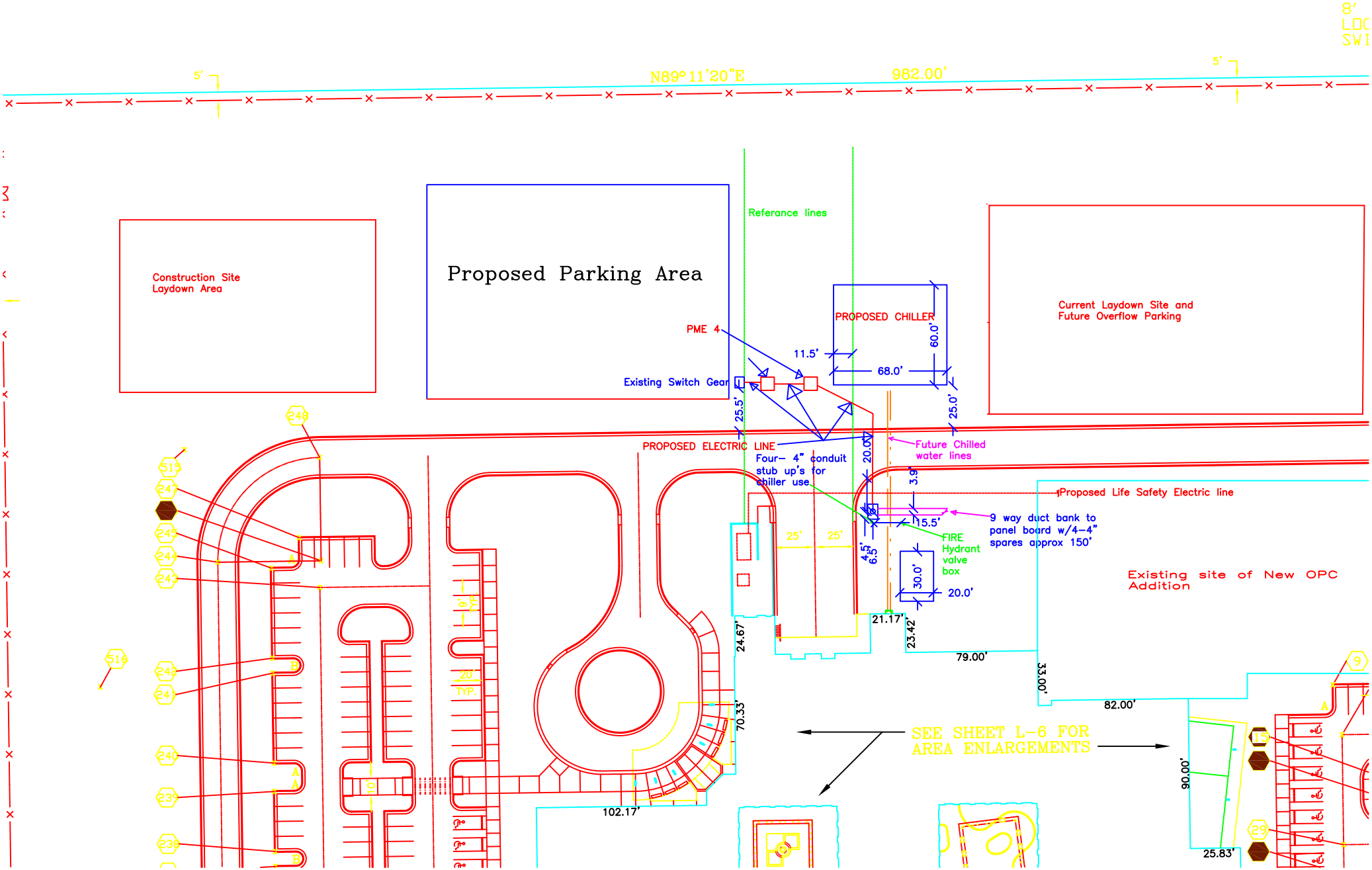
N89° 11'20"E
982.00'
5'
Construction Site
Laydown Area
Proposed Parking Area
Referance lines
PROPOSED CHILLER
60.0'
11.5'
68.0'
PME 4
Existing Switch Gear
25.5'
25.0'
Current Laydown Site and
Future Overflow Parking
PROPOSED ELECTRIC LINE
Four- 4" conduit
stub up's for
chiller use
20.0'
Future Chilled
water lines
3.9'
Proposed Life Safety Electric line
9 way duct bank to
panel board w/4-4"
spares approx 150'
15.5'
FIRE
Hydrant
valve
box
25'
25'
4.5'
6.5'
30.0'
20.0'
Existing site of New OPC
Addition
21.17'
23.42'
24.67'
79.00'
33.00'
82.00'
70.33'
SEE SHEET L-6 FOR
AREA ENLARGEMENTS
90.00'
102.17'
25.83'
9'
TYP.
20'
TYP.
10'