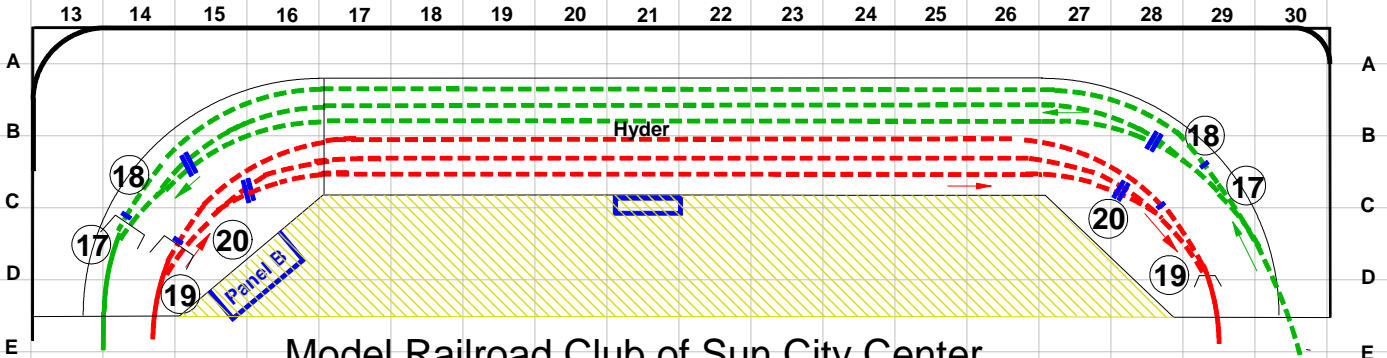


West Wall Lower Level



Model Railroad Club of Sun City Center New Sun City Central Railroad

Plan 08.2

SCCRNew8-2.dcd

2/20/08

Grid = 1'

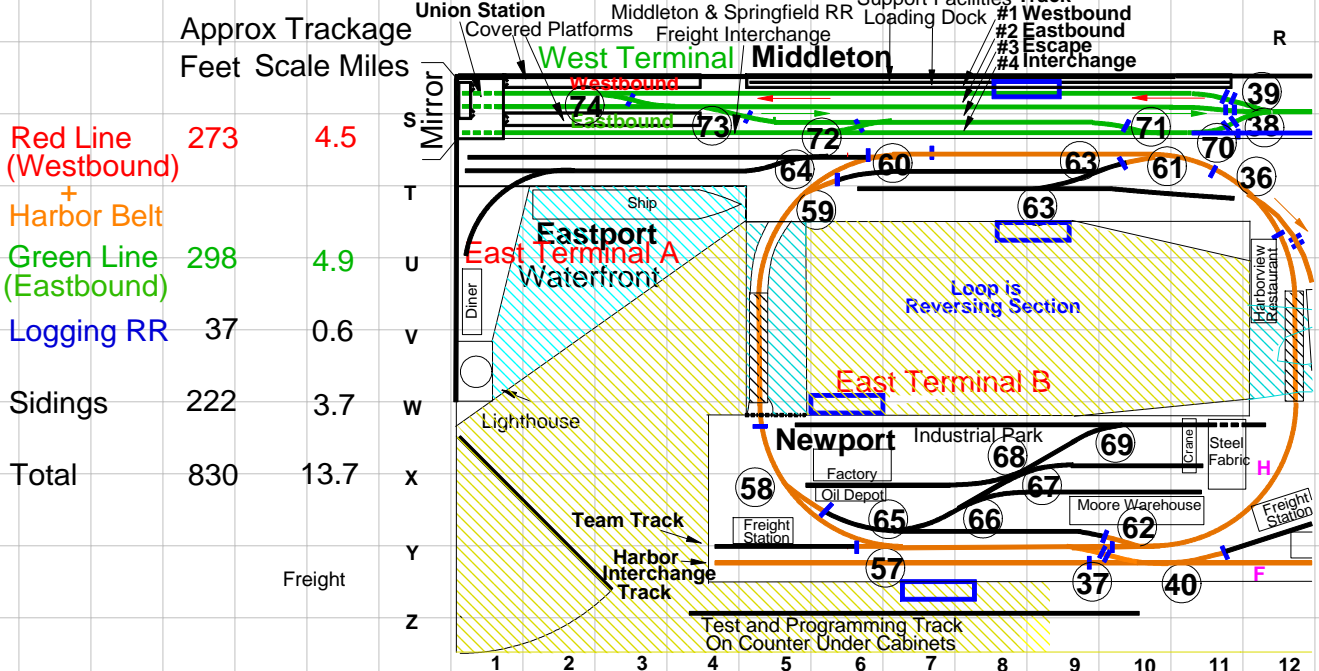
Drawn in DesignCad 3000

Scale: 1/4" = 1' (.25) @ 8.5x11, 3/8" = 1' (.375) @ 11x17

- RED** — Red Line **Westbound**
 - ORANGE** — Harbor Belt **LOOP**
 - GREEN** — Green Line **Eastbound**
 - BLUE** — Logging Railroad
 - MAROON** — Possum Hollow Branch Line
 - BLACK** — Secondary Track
 - PINK** — N Scale Mine RR (Static)
 - Walkways
 - Static Scenery
 - Water
 - Track plan not finalized
 - Roads
- Primary Track**
 - Double gap (power district)
 - Single gap (detection section)
 - Control Panel
 - Signals: 3 Color, 2 Color Dwarf
 - Relative track elevation (46" = 0)
 - Turnout numbers
 - Hidden tracks
 - Normal direction of travel
 - Programmed Routes

South Wall

- Minimum Radius Green & Red Main Lines = 33.5" = 2.79'
- Maximum grade Green & Red = 2%
- Standard Elevation = 46"
- HO Scale code 100 track = 0.649" = 0.054',
- N = 0.353" = 0.0294'
- Mainline turnouts = Peco lg (32" radius)
- Curved turnouts in yards = Peco lg (60"/30" radius)
- or Shinohara #8 (36"/32" radius)
- Industrial sidings = #6 Atlas Turnouts (22" radius)
- Double crossover = Shinohara



	Feet	Miles
Red Line (Westbound)	273	4.5
+ Harbor Belt		
Green Line (Eastbound)	298	4.9
Logging RR	37	0.6
Sidings	222	3.7
Total	830	13.7

Freight