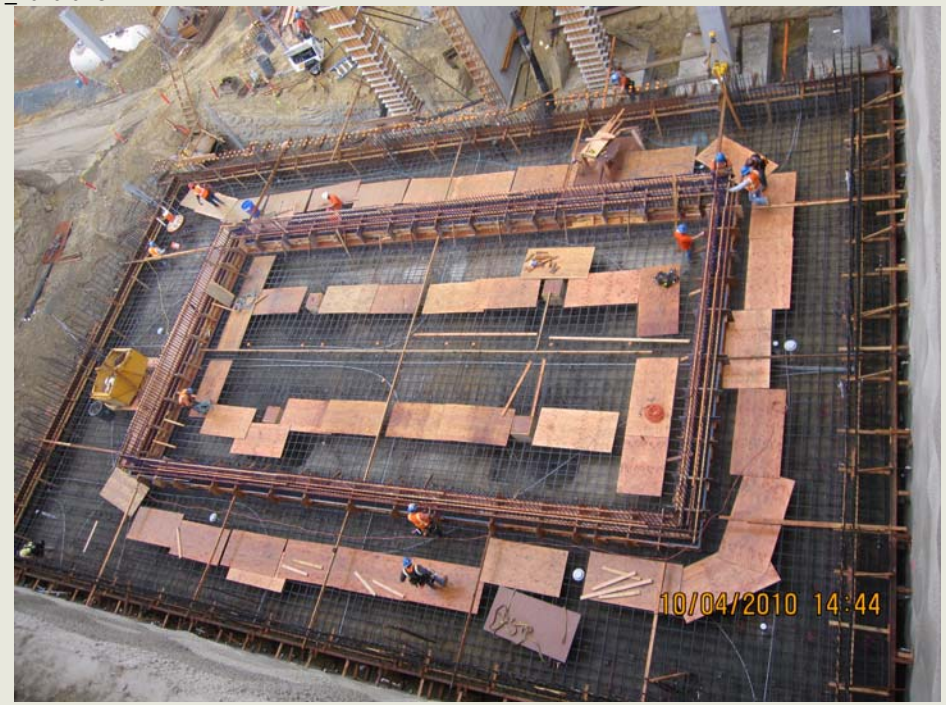
SOG subgrade prep. Ramp from Level P to 1.
10/4/2010
IMG_4034.JPG

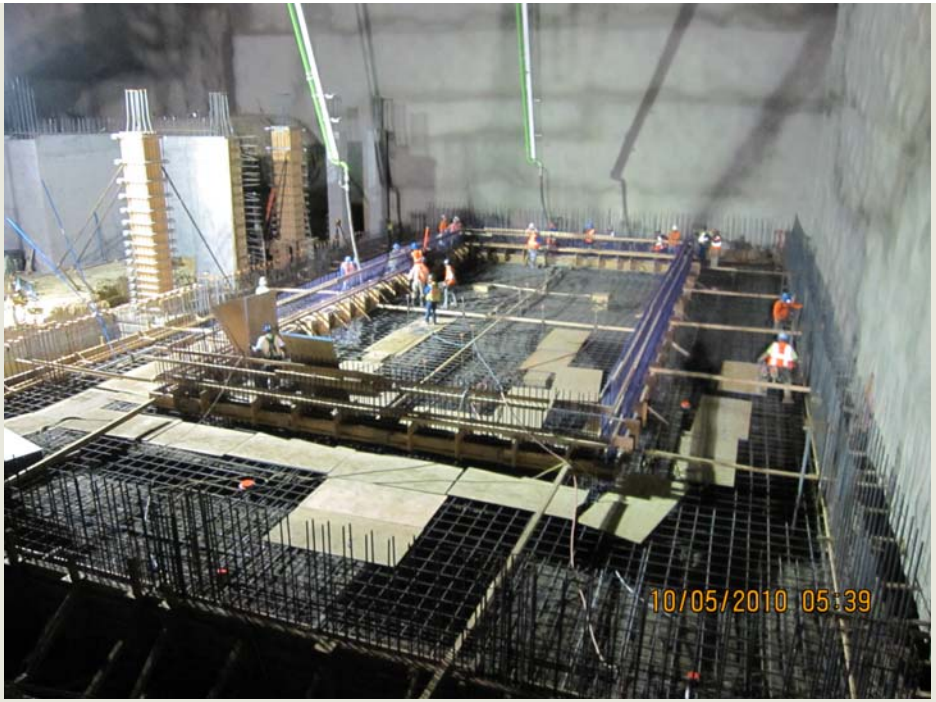
Sand interceptor and OWS-1 piping.
10/4/2010
IMG_4040.JPG

SP-3 sump basin in technology tank.
10/4/2010
IMG_4047.JPG



Tech tank mat slab foundation.
10/4/2010
IMG_4073.JPG

Technology tank foundation pour. 824 CY
10/5/2010
IMG_4083.JPG



Technology tank foundation pour. 824 CY
10/5/2010
IMG_4089.JPG

Technology tank foundation pour. 824 CY
10/5/2010
IMG_4099.JPG

Technology tank foundation pour. 824 CY
10/5/2010
IMG_4102.JPG

Mechanical room electrical conduit.
10/5/2010
IMG_4108.JPG

Technology tank foundation pour. 824 CY
10/5/2010
IMG_4125.JPG

Dynalectric installing electrical conduit at Elevator 1.
10/6/2010
IMG_4132.JPG

AOR installing TD-2 trench drain. C line, 1 to 2 lines.
10/6/2010
IMG_4135.JPG

Setting first technology tank wall forms.
10/6/2010
IMG_4145.JPG

Technology tank viewing window blockouts.
10/6/2010
IMG_4150.JPG

OWS-1 tank and SI-1 interceptor piping.
10/6/2010
IMG_4160.JPG

Setting 1 line L1 wall steel.
10/6/2010
IMG_4169.JPG

Technology tank inside wall forms.
10/6/2010
IMG_4170.JPG

Placing storage room lid concrete.
10/7/2010
IMG_5337.JPG

Mechnical room SOG.
10/8/2010
IMG_5344.JPG

Forming V1 line level 1 architectural board form.
10/8/2010
IMG_5348.JPG

Excavating SP-2 sump basin. Grid G-W2-7-8
10/8/2010
IMG_5352.JPG

Technology tank inside wall forms.
10/8/2010
IMG_5358.JPG

Site. Looking north.
10/8/2010
IMG_5367.JPG

Site. Looking north.
10/8/2010
IMG_5368.JPG