

Erosion Control Notes :

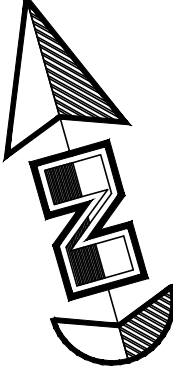
1. Sandbags will be placed at discharge locations to contain and divert storm water through straw bales.
2. An earthen berm 6" high will be constructed to contain the storm water and divert it to discharge areas.
3. Storm water will be discharged into an existing drainage system. Existing Lines shall be inspected prior to Certificate of Occupancy and cleaned if necessary.
4. The Storm Water Prevention Plan shall conform to all State Division of Environmental Protection Regulations.

ENOTE

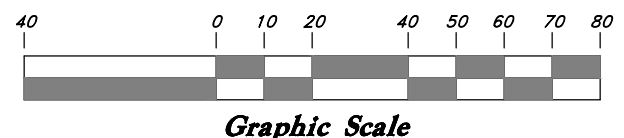
Legend

(Note: All items may not appear on drawing)

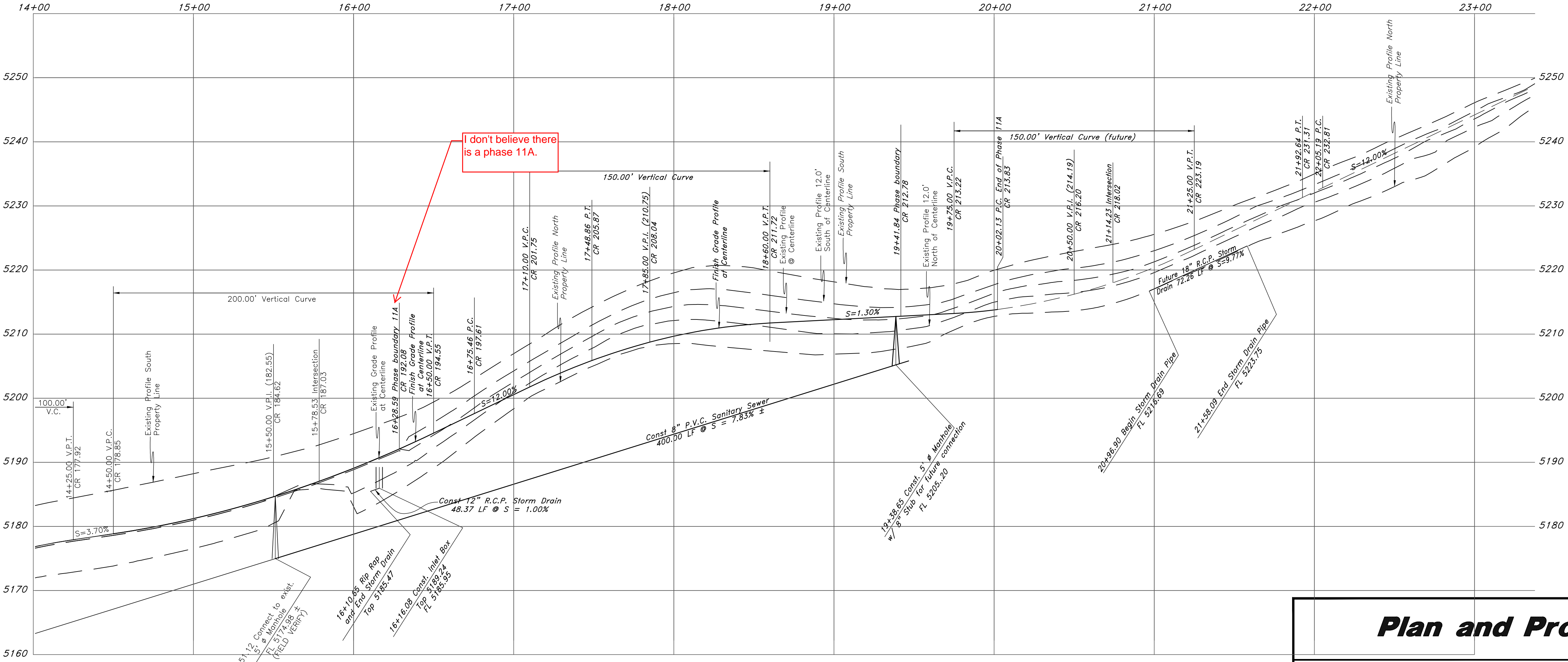
- Sanitary Sewer Manhole
- Water Manhole
- Storm Drain Manhole
- Electric Manhole
- Catch Basin
- Proposed Fire Hydrant
- Exist. Fire Hydrant
- Exist. Water Valve
- Proposed Water Valve
- Sanitary Sewer Line
- Sanitary Water Line
- Gas Line
- Irrigation Line
- Storm Drain Line
- Secondary Water Line
- Underground Power Line
- Land Drain Line
- Fence
- Flowline of Ditch
- PVC
- TA
- EA
- FL
- TC
- RM
- 95.33TA
- 95.72TA
- Direction of Flow
- Monument
- Section Corner
- Rebar & Cap
- Existing Asphalt
- Proposed Asphalt
- Heavy Duty Asphalt
- Concrete
- Building or Structure



Scale: 1" = 40'



Graphic Scale



Plan and Profile

The Summit at Ski Lake Phase 11

A part of the Southwest 1/4 of Section 13, a part of the Northeast 1/4 of Section 23, and a part of the Northwest 1/4 of Section 24, T6N, R1E, SLB&M, U.S. Survey

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DRAWN : TK
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1
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