

## **APPENDIX 'C'**

# **DILLON CONSULTING LIMITED FIELD EXCAVATION PHOTOGRAPHS - MARCH 23, 2009**

**Southwest Rapid Transit Corridor - Stage 1  
Land Drainage Pumping Station  
Field Excavation Photographs  
March 23, 2009**



Looking east at area to be excavated. Note proximity of existing retaining wall.  
2008-03-23\_Field Excavation\_P001



Looking west at area to be excavated.  
2008-03-23\_Field Excavation\_P002



Looking south at area to be excavated along east retaining wall alignment.  
2008-03-23\_Field Excavation\_P003



Looking east at area just prior to excavation.  
2008-03-23\_Field Excavation\_P004

**Southwest Rapid Transit Corridor - Stage 1  
Land Drainage Pumping Station  
Field Excavation Photographs  
March 23, 2009**



Looking north at excavated area.  
2008-03-23\_Field Excavation\_P005



Looking north at excavated area. Note concrete slabs  
approximately 200 mm thick.  
2008-03-23\_Field Excavation\_P006



Looking south at excavated area.  
2008-03-23\_Field Excavation\_P007



Looking south at excavated area. Note concrete  
slabs.  
2008-03-23\_Field Excavation\_P008

**Southwest Rapid Transit Corridor - Stage 1  
Land Drainage Pumping Station  
Field Excavation Photographs  
March 23, 2009**



Looking south at excavated area.  
2008-03-23\_Field Excavation\_P009



Looking south at excavated area.  
2008-03-23\_Field Excavation\_P010



Looking south at excavated area. Note abandoned  
steel pipe.  
2008-03-23\_Field Excavation\_P011



Looking west at excavated area adjacent existing  
retaining wall.  
2008-03-23\_Field Excavation\_P012

**Southwest Rapid Transit Corridor - Stage 1  
Land Drainage Pumping Station  
Field Excavation Photographs  
March 23, 2009**



Looking south at excavated area (2 m wide x 4 m long x 3 m deep) adjacent existing retaining wall.  
2008-03-23\_Field Excavation\_P013



Looking south at excavated area. Note foundation wall beneath existing retaining wall approximately 2.5m deep.  
2008-03-23\_Field Excavation\_P014