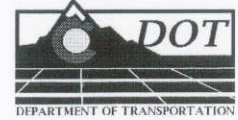


DEPARTMENT OF TRANSPORTATION
Region 6 Utilities Unit
2000 South Holly Street
Denver, Colorado 80222
(303) 757-9910



Utility Information Sheet (UIS)

PE Project No.: STA 1281-011; WBS #: 15782
CN Project No.: ~~STU 1281-012~~; WBS #: 16501
STA C800-001 *PH*

Project Description: 120th Avenue Connection- Phase I
Construct new 120th Avenue Connection alignment from Wadsworth Pkwy (SH 121) to Old Wadsworth Blvd.
Construct new Commerce Street from Park Street to 118th Avenue. Also, minor realignment of Old Wadsworth Blvd.

UIS #: 08-001
Utility Company: Xcel Energy Electrical Transmission (Private)

Work Performed by: Utility Owner

Location: 120th Sta. 50+00

Existing Utility: Aerial Electric Transmission Facility

Expected Impact: None- The Contractor shall ensure the minimum horizontal and vertical clearances between the electrical transmission conductor and construction operations and all proposed roadway elements with Xcel Energy- Electric Transmission.

When the Design Build Contractor is working near or under the high voltage transmission line, it shall be assumed the transmission line is energized and the D/B Contractor shall not be closer than twenty feet (20') in any direction from the energized conductors. If work will be within twenty feet (20') of energized conductors, D/B Contractor shall call Paul Urban at 303-273-4669 a minimum of 48 hours in advance to arrange for a Xcel Energy representative (Patrolman) to be on site during the work. An outage will be arranged if it is determined to be necessary. The outage will be a day-by-day situation. The Patrolman shall be on the job site at all times during outages of the line at this location.

Under no circumstances shall work be started within twenty feet (20') in any direction of the transmission lines without clearance from Xcel Energy's Patrolman. The D/B Contractor shall notify the Patrolman whenever it is going to be starting and ending work. If an outage has been arranged and the Patrolman has given approval, the CDOT Contractor shall not be closer than three feet (3') in any direction from the de-energized conductors.

Attached: Plan Sheet and letter

CDOT Representative: *Ron Dickey* *5-28-08*
Ron Dickey – Region 6 Utility Manager Date

Utility Representative: *Earl D. Bley* *5/21/2008*
Date

(Print name): *Earl D. Bley*



Siting and Land Rights

550 15th Street, Suite 700
Denver, Colorado 80202-4256
Telephone: **303.571.7799**
Facsimile: 303.571.7877

November 12, 2007

Ron Dickey, Utility Engineer
Colo. Dept. of Transportation
2000 So. Holly St.
Denver, CO 80222

RE: Project # STA 1281-0011, relocated 120th Ave. & Hwy. # 36

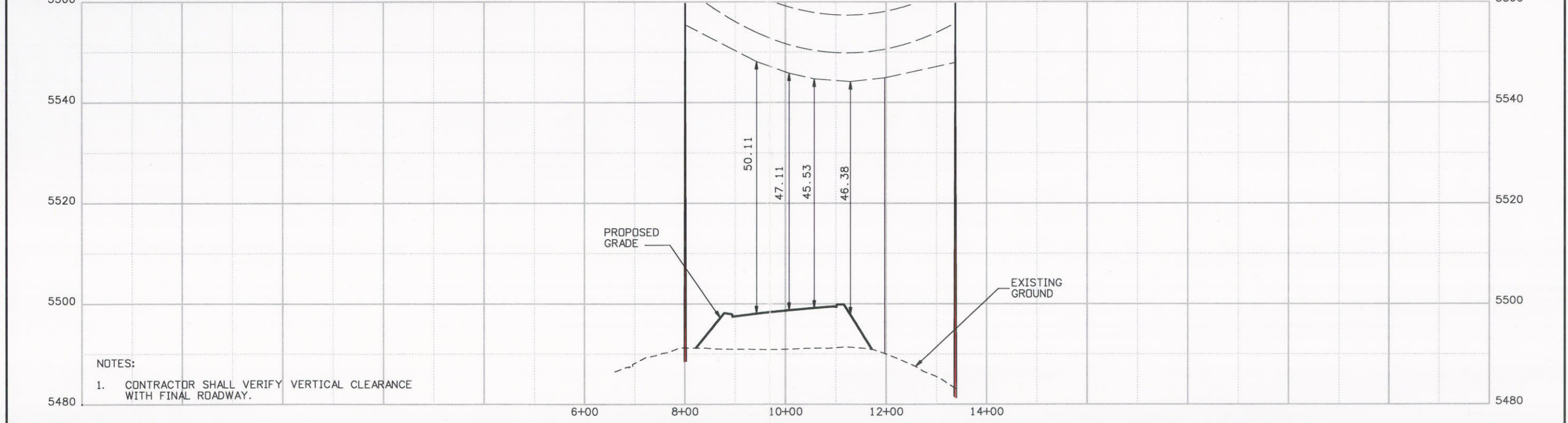
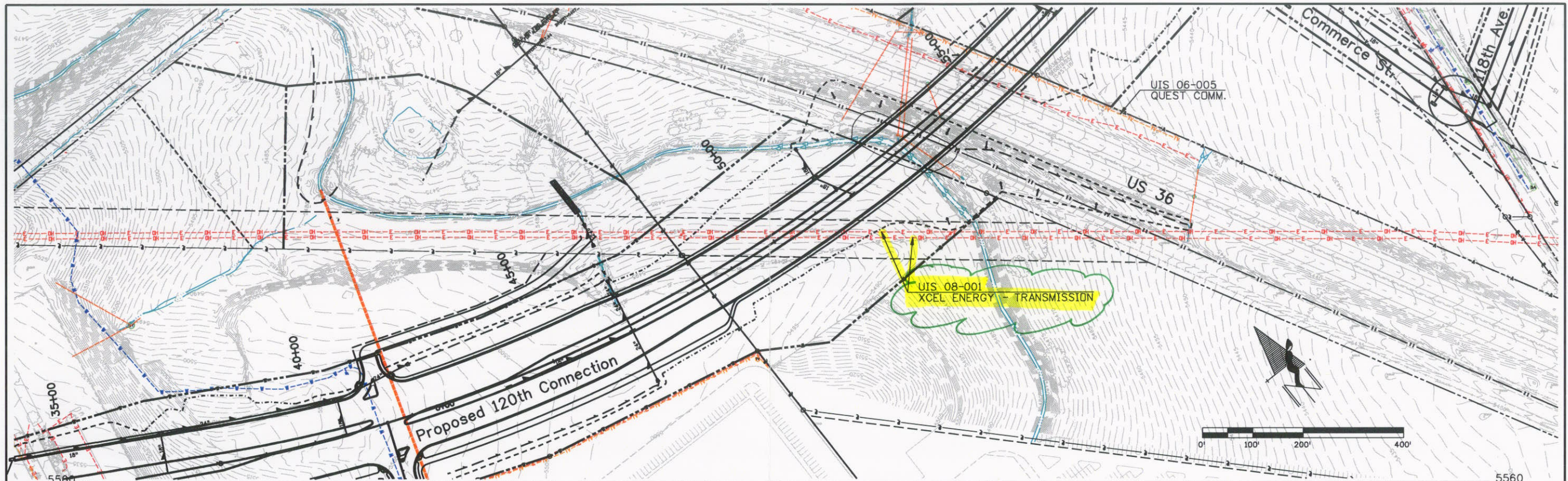
Public Service Company of Colorado anticipates no problem with the vertical clearance between our lowest electric transmission conductor and proposed road grade at approximately station 11+10, based on proposed grade at this time. We will evaluate street light clearances when their locations are known. Please call me at 303-571-7502 for any information.

Thank you,


A handwritten signature in cursive script that reads 'Earl Bley'.

Earl Bley
Land Rights Agent

naszkowskiar 2:23:44 PM j:\transportation\072208.405\15782\utilities\drawings\15782PowerLine01.dgn



NOTES:
1. CONTRACTOR SHALL VERIFY VERTICAL CLEARANCE WITH FINAL ROADWAY.

Print Date: 5/5/2008		Sheet Revisions Date: Comments Init. <hr/> <hr/> <hr/>		Colorado Department of Transportation  4670 Holly Street Denver, CO 80216-6408 Phone: 303-398-6765 FAX: 303-398-6781 Region 6		As Constructed No Revisions: <hr/> Revised: <hr/> Void:		XCEL TRANSMISSION LINE PLAN AND PROFILE Designer: EN Structure X-XX-XX Detailer: EN Numbers X-XX-XX Sheet Subset: UT Subset Sheets: 05 of 10				Project No./Code	
File Name: 15782PowerLine01.dgn												STA 1281-011	
Horiz. Scale: 1:200 Vert. Scale: As Noted										16501			
Unit Information Unit Leader Initials										Sheet Number 30			