Q&A #1

Bid Q&A

Question Visibility: Both | Filter Options: All | Assignees

edit
reply

Title: Subsurface Drainage
Question: Sheet C-2 shows 6 new catch basins and associated storm drainage piping; however, the new pip is not show extending to the existing catch basins. What is this new pipe connecting to?

1 Reply

The dashed area indicates the limits of an existing underground detention system. The proposed drainage piping will tie-in to the existing system, which will need to be field verified prior to ordering material and before installation. See notes on Sheets C-2 and C-3.

Benton Bilello

Linked Documents

Document Name	Ver	Description
RFI #1 Drainage.png	1	C-2 Storm Drainage Clarification
1342.1015 - Bid RFI#001 - DDG Response (2 of 2).png	1	RFI#1 DDG Response
1342.1015 - Bid RFI#001 - DDG Response (1 of 2).png	1	RFI#1 DDG Response

Question #:*0001*
BDR.47638

See following pages for markup

Q&A #2

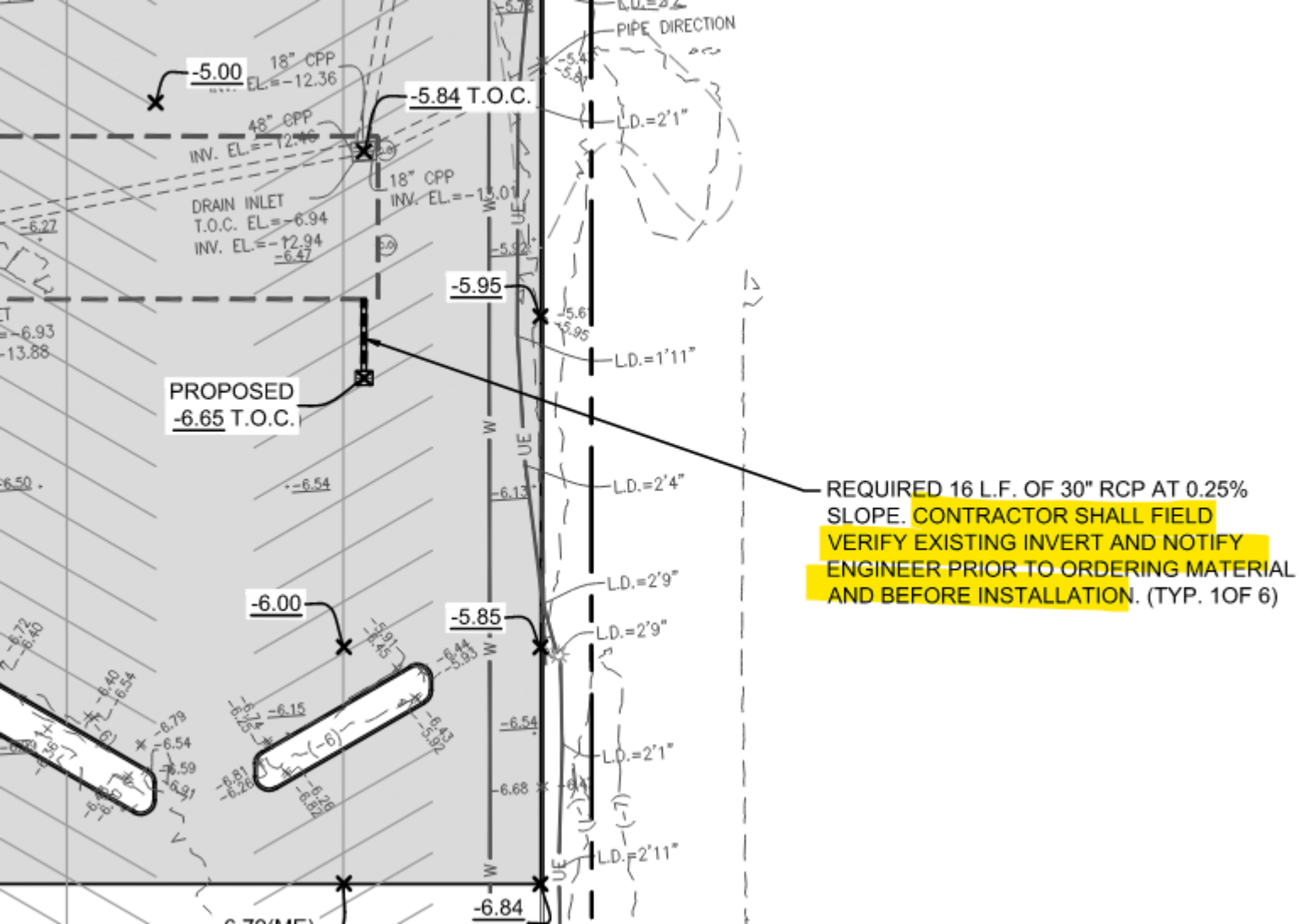
edit
reply

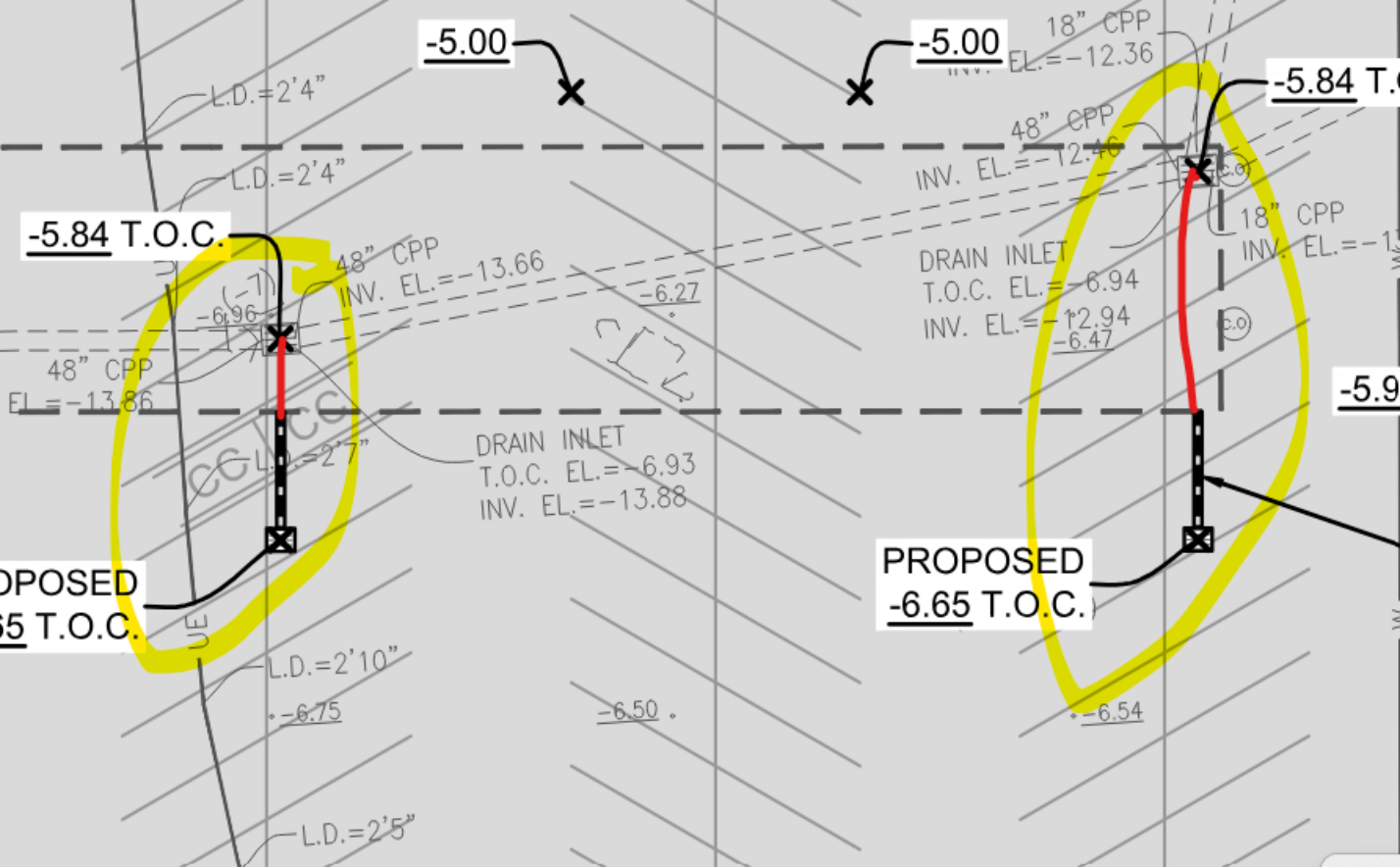
Title:
Question: Can you confirm the dates published on LX are accurate for this project? Construction Start 2/7/27 with construction complete 3/4/27.

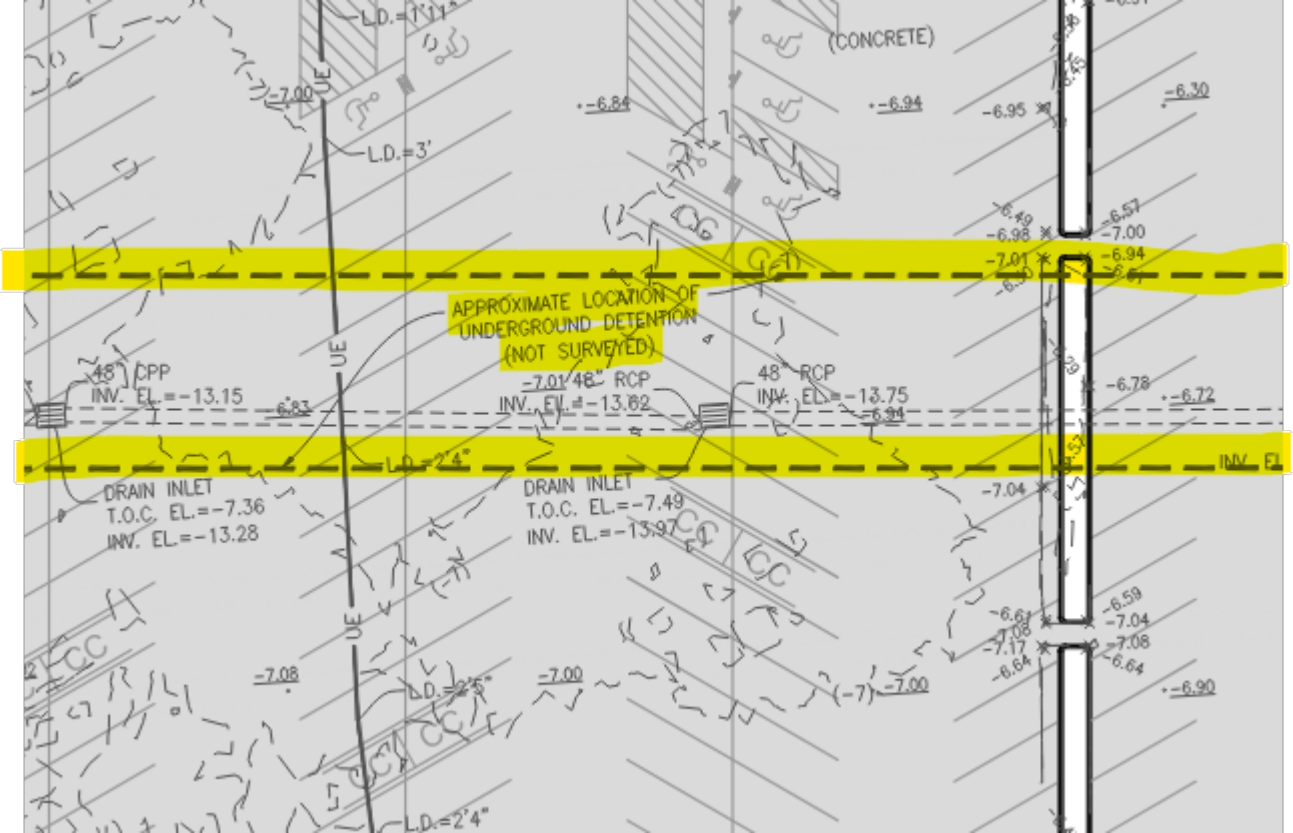
1 Reply

These dates are temporary until a GC is assigned. Construction start does need to begin near the new fiscal year if weather permits.

Patty Way


-5.00
18" CPP
EL.=-12.36
-5.84 T.O.C.
48" CPP
INV. EL.=-12.46
18" CPP
INV. EL.=-13.01
DRAIN INLET
T.O.C. EL.=-6.94
INV. EL.=-12.94
-6.47
PIPE DIRECTION
L.D.=2'1"
-5.95
L.D.=1'11"
PROPOSED
-6.65 T.O.C.
L.D.=2'4"
REQUIRED 16 L.F. OF 30" RCP AT 0.25% SLOPE. CONTRACTOR SHALL FIELD VERIFY EXISTING INVERT AND NOTIFY ENGINEER PRIOR TO ORDERING MATERIAL AND BEFORE INSTALLATION. (TYP. 1OF 6)
-6.00
-5.85
L.D.=2'9"
L.D.=2'9"
L.D.=2'1"
L.D.=2'11"
-6.84
W
UE


-5.00
-5.00
L.D.=2'4"
L.D.=2'4"
-5.84 T.O.C.
48" CPP
INV. EL.=-13.66
-6.96
-6.27
48" CPP
EL.=-13.86
L.D.=2'7"
DRAIN INLET
T.O.C. EL.=-6.93
INV. EL.=-13.88
OPOSED
5 T.O.C.
L.D.=2'10"
-6.75
-6.50
L.D.=2'5"
18" CPP
INV. EL.=-12.36
-5.84 T.
48" CPP
INV. EL.=-12.46
DRAIN INLET
T.O.C. EL.=-6.94
INV. EL.=-12.94
-6.47
18" CPP
INV. EL.=-1
-5.9
PROPOSED
-6.65 T.O.C.
-6.54



L.D.=1'11"
(CONCRETE)
-7.00
UE
-6.84
-6.94
-6.95
-6.30
L.D.=3'
-6.49
-6.57
-6.98
-7.00
-7.01
-6.94
APPROXIMATE LOCATION OF
UNDERGROUND DETENTION
(NOT SURVEYED)
48" CPP
INV. EL.=-13.15
-6.83
-7.01 48" RCP
INV. EL.=-13.62
48" RCP
INV. EL.=-13.75
-6.94
-6.78
-6.72
L.D.=2'4"
INV. EL
DRAIN INLET
T.O.C. EL.=-7.36
INV. EL.=-13.28
DRAIN INLET
T.O.C. EL.=-7.49
INV. EL.=-13.97
-7.04
-6.59
-7.04
-7.08
-7.17
-7.08
-6.64
-6.64
-7.08
-7.00
L.D.=2'5"
-7.00
-6.90
L.D.=2'4"