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**Pacific  
Engineering  
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Civil Engineering and  
Planning Consultants

**AS-BUILT  
UPS - SEATTLE HUB**  
CITY OF SEATTLE, WA

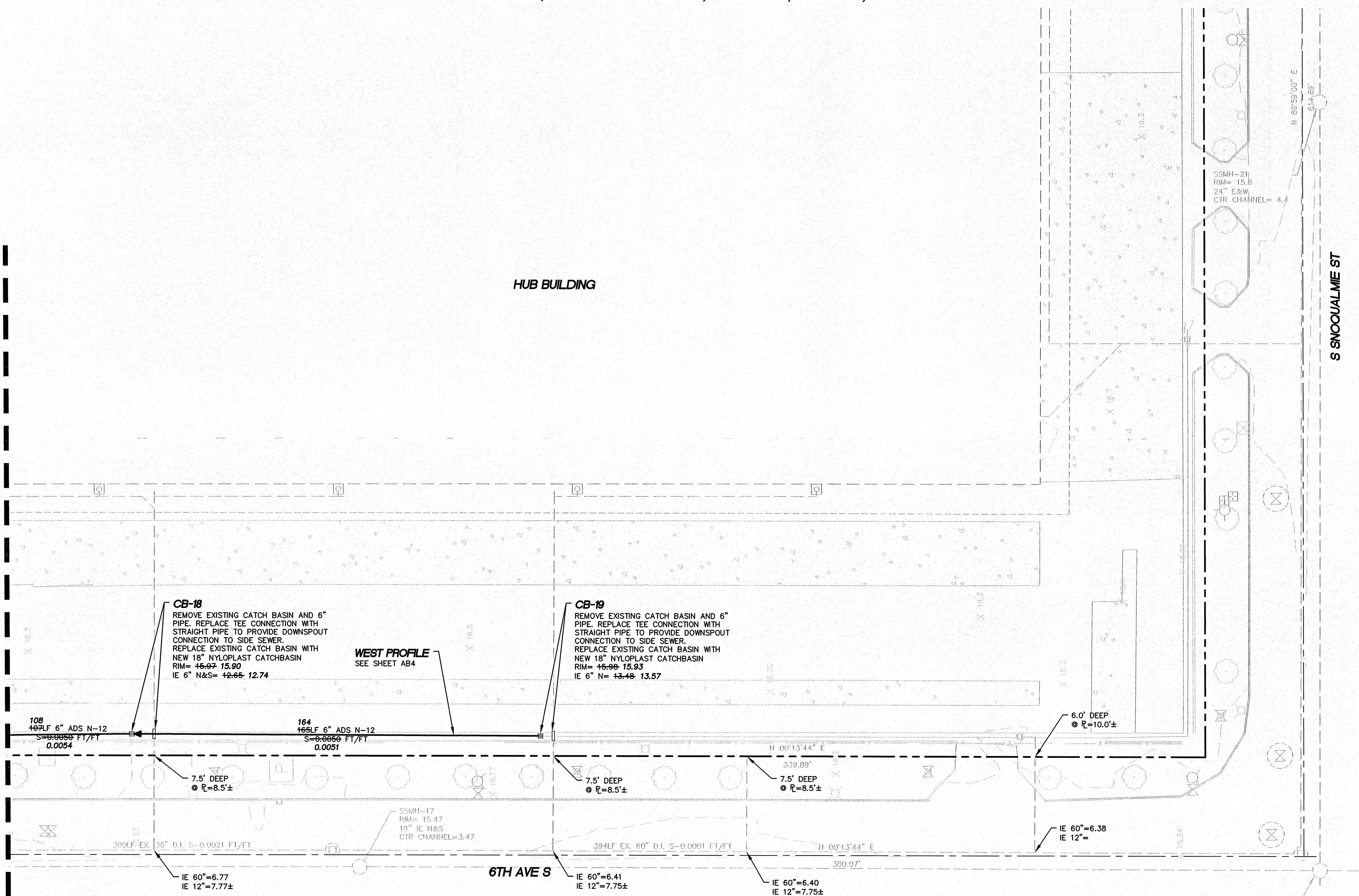
FOR:  
UNITED PARCEL SERVICE  
4455 7TH AVE. S.  
SEATTLE, WA 98108

PROJECT NO.: 11057  
DRAWN BY: ENM  
ISSUE DATE: 12/18/2012  
SHEET REV.:

AS-BUILT  
WEST PLAN

11057GR01.DWG  
**AB3**  
SHEET 03 OF 05

MATCH LINE  
SEE SHEET AB2



**CB-18**  
REMOVE EXISTING CATCH BASIN AND 6"  
PIPE. REPLACE TEE CONNECTION WITH  
STRAIGHT PIPE TO PROVIDE DOWNSPOUT  
CONNECTION TO SIDE SEWER.  
REPLACE EXISTING CATCH BASIN WITH  
NEW 18" NYLOPLAST CATCHBASIN  
RIM= ~~15.90~~ 15.90  
IE 6" N&S= ~~12.66~~ 12.74

**WEST PROFILE**  
SEE SHEET AB4

**CB-19**  
REMOVE EXISTING CATCH BASIN AND 6"  
PIPE. REPLACE TEE CONNECTION WITH  
STRAIGHT PIPE TO PROVIDE DOWNSPOUT  
CONNECTION TO SIDE SEWER.  
REPLACE EXISTING CATCH BASIN WITH  
NEW 18" NYLOPLAST CATCHBASIN  
RIM= ~~15.90~~ 15.93  
IE 6" N= ~~13.48~~ 13.57

108  
487LF 6" ADS N-12  
S=0.0058 FT/FT  
0.0054

164  
165LF 6" ADS N-12  
S=0.0056 FT/FT  
0.0051

7.5' DEEP  
R=8.5±

7.5' DEEP  
R=8.5±

7.5' DEEP  
R=8.5±

6.0' DEEP  
R=10.0±

IE 60°=6.77  
IE 12°=7.77±

IE 60°=6.41  
IE 12°=7.75±

IE 60°=6.40  
IE 12°=7.75±

IE 60°=6.38  
IE 12°=

SSMH-17  
RIM= 15.47  
18" IE N&S  
CTR CHANNEL=3.47

SSMH-18  
RIM= 15.69  
18" N,S&E  
CTR CHANNEL= 3.64

