DocuSign Envelope ID: 298158A7-D4D5-4090-807F-466DBA48AEA8

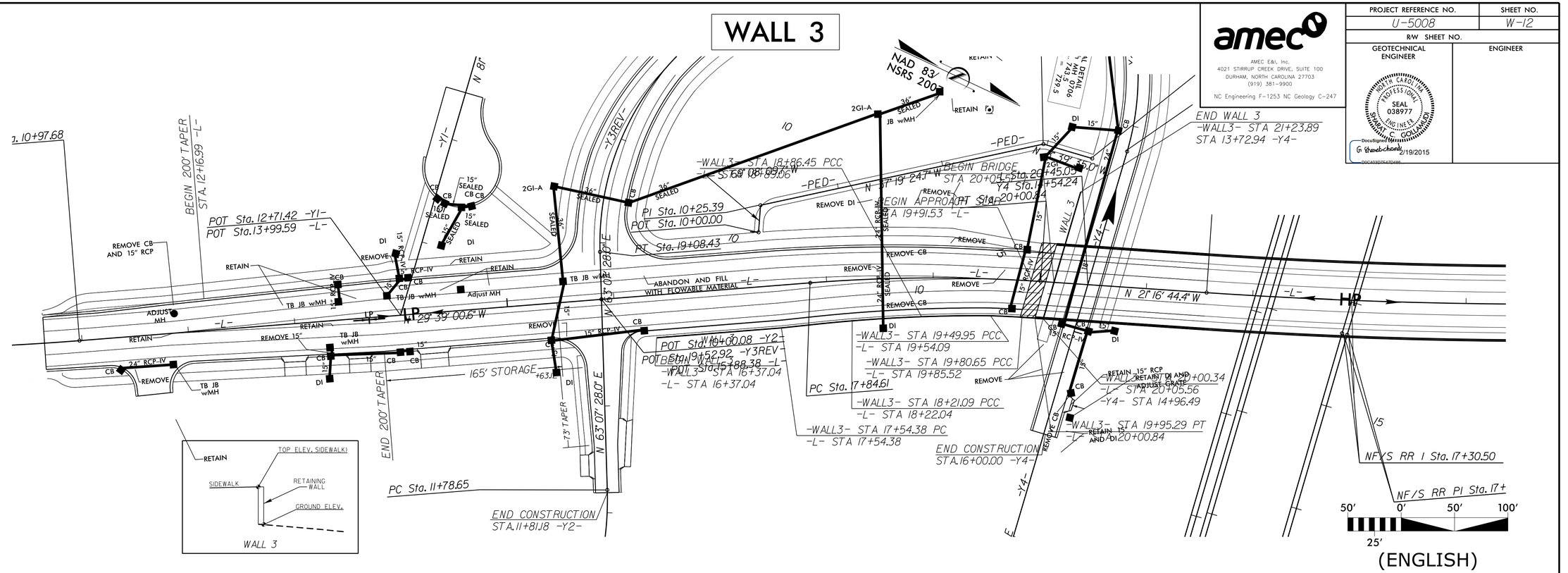
DCN 0400DEL-P30

WALL 3

amec
AMEC E&I, Inc.
4021 STIRRUP CREEK DRIVE, SUITE 100
DURHAM, NORTH CAROLINA 27703
(919) 381-9900
NC Engineering F-1253 NC Geology C-247

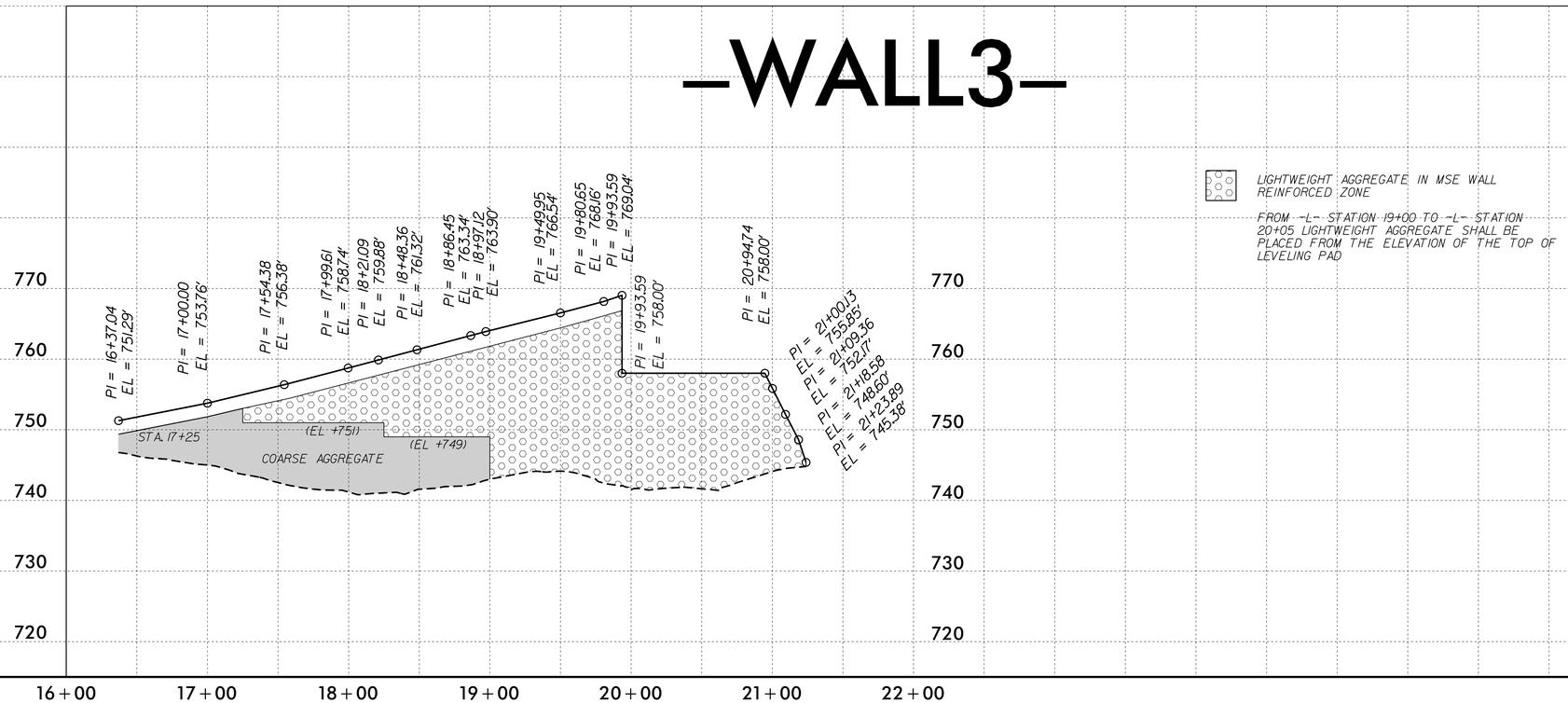
PROJECT REFERENCE NO.	SHEET NO.
U-5008	W-12
R/W SHEET NO.	
GEOTECHNICAL ENGINEER	ENGINEER

NORTH CAROLINA PROFESSIONAL SEAL 038977 ENGINEER KHAKAT C. GOLLAMUDI
DocuSigned by: G Khanchand 2/19/2015
DOC4092DE47C14B5...



(ENGLISH)

-WALL3-



LIGHTWEIGHT AGGREGATE IN MSE WALL REINFORCED ZONE

FROM -L- STATION 19+00 TO -L- STATION 20+05 LIGHTWEIGHT AGGREGATE SHALL BE PLACED FROM THE ELEVATION OF THE TOP OF LEVELING PAD

STATION (-WALL3-)	OFFSET
16+37.04	39.9584' -L-
17+54.38	39.9584' -L-
18+21.09	38.0973' -L-
18+86.45	36.2547' -L-
19+49.95	34.4584' -L-
19+80.65	34.4584' -L-
19+95.29	34.4584' -L-
20+00.34	34.4584' -L-
21+23.89	31.0000' -Y4-

04-FEB-2015 12:48
C:\Users\kgollamudi\Desktop\U5008_GEO_RWAL\CADD_GEOTECH\Foundation Recomm Dispos\U5008_Rdy_dsn_walls.dgn
$$$$USERNAME$$$$