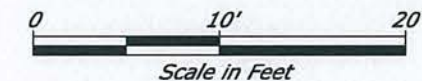


REGION	STATE	PROJECT	SHEET NO.	TOTAL SHEETS
	HI	HI A-AD 6(7)	S10	S16

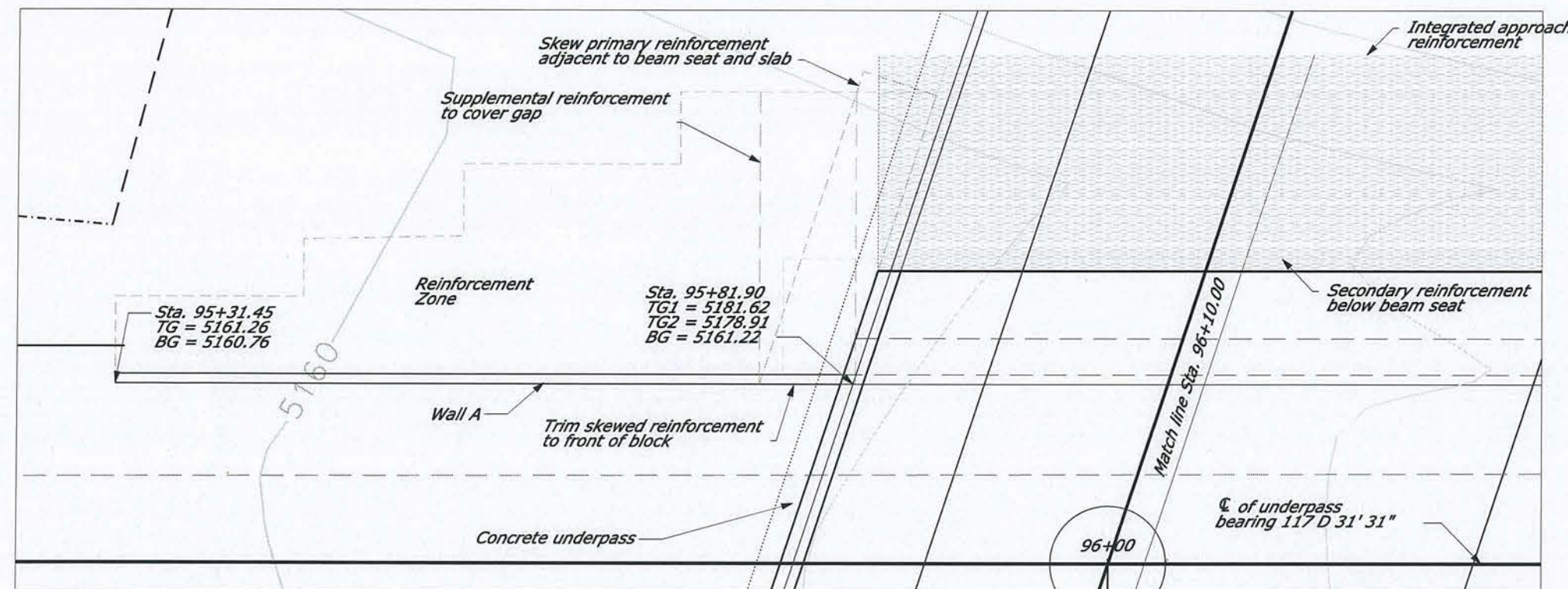


TW Top of wall (Top of uppermost block)
 TG Finish grade at top of wall
 BG Finish grade at bottom of wall
 BW Bottom of wall (Top of RSF)

Geotextile (Mirafi HP570)
 EL. 94.37 Elevations (+5,100 feet)
 Limits of required 7.5' secondary reinforcement
 (secondary reinforcement not shown)

Primary reinforcement shall be placed at vertical spacing equal to the height of CMU Block at each course of blocks.

Secondary reinforcement shall be placed between layers of primary reinforcement at equal vertical spacing.



AS-BUILT DRAWINGS/SPECIFICATIONS
 This certifies that the dimensions and details shown on this sheet reflect the dimensions and details and specifications as constructed in the field.

GOODFELLOW BROS., INC.
 Contractor's Name:

[Signature]
 Signature Date 1/2/14



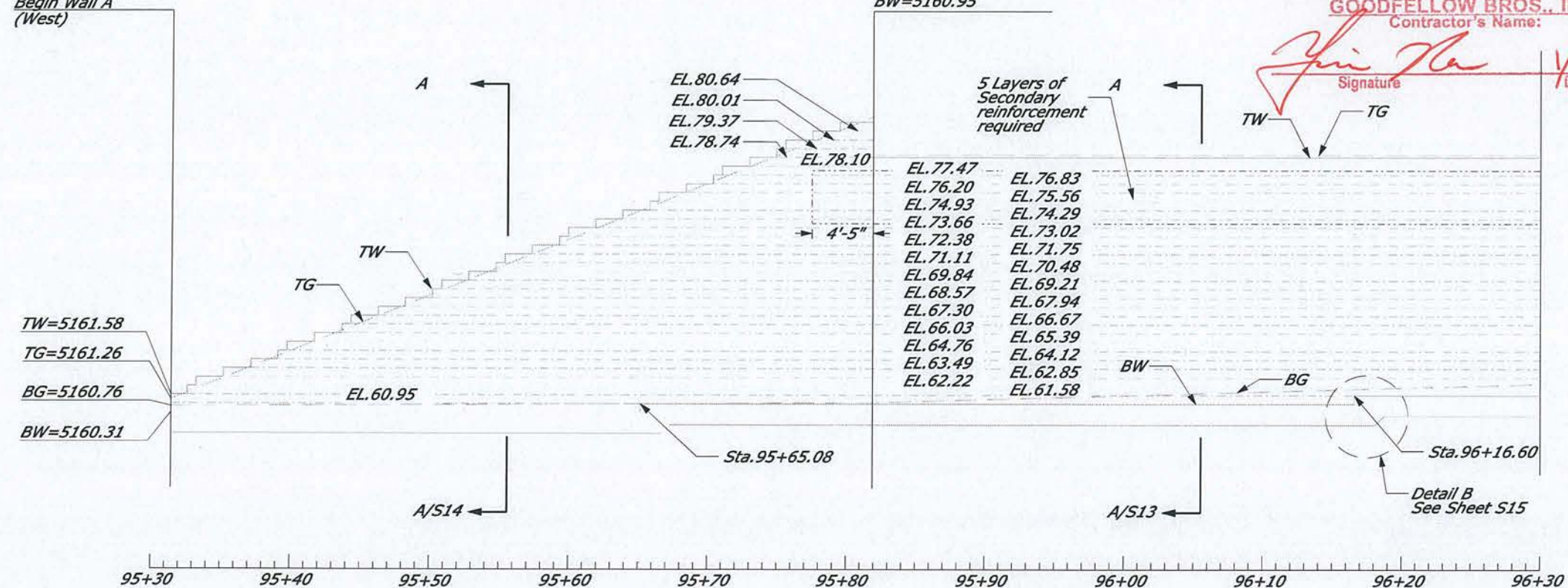
THIS WORK WAS PREPARED BY ME OR UNDER MY SUPERVISION.

SIGNATURE 04/30/14
 EXPIRATION DATE OF THE LICENSE

U.S. DEPARTMENT OF TRANSPORTATION
 FEDERAL HIGHWAY ADMINISTRATION
 CENTRAL FEDERAL LANDS HIGHWAY DIVISION

GRS-IBS
WALL A PLAN AND PROFILE 01
STA. 95+31.45 TO STA. 96+10.00

A1 Sta. 95+31.45
 Begin Wall A
 (West)



APPROVED FOR CONSTRUCTION

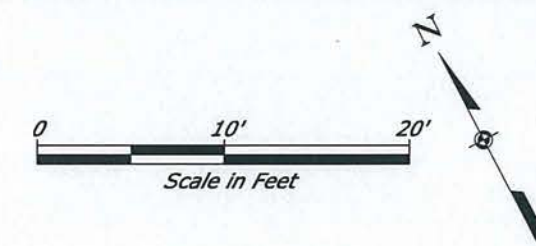
NO.	DATE	BY	REVISIONS	NO.	DATE	BY	REVISIONS	DESIGNED BY	DRAWN BY	CHECKED BY	SCALE
								J. ARTHURS	H. SIDERS	H. H. CHIANG	AS SHOWN

GROUND
 ENGINEERING CONSULTANTS

BRIDGE DRAWING	DATE	DRAWING NO.
10 of 16	MARCH 2013	-

3/14/2013 9:33:15 AM K:\2012 Jobs\Engineering\12-3680\Working Documents\MicroStation\HI SR 200-00_PLAN AND PROFILE01.dgn

REGION	STATE	PROJECT	SHEET NO.	TOTAL SHEETS
	HI	HI A-AD 6(7)	S11	S16



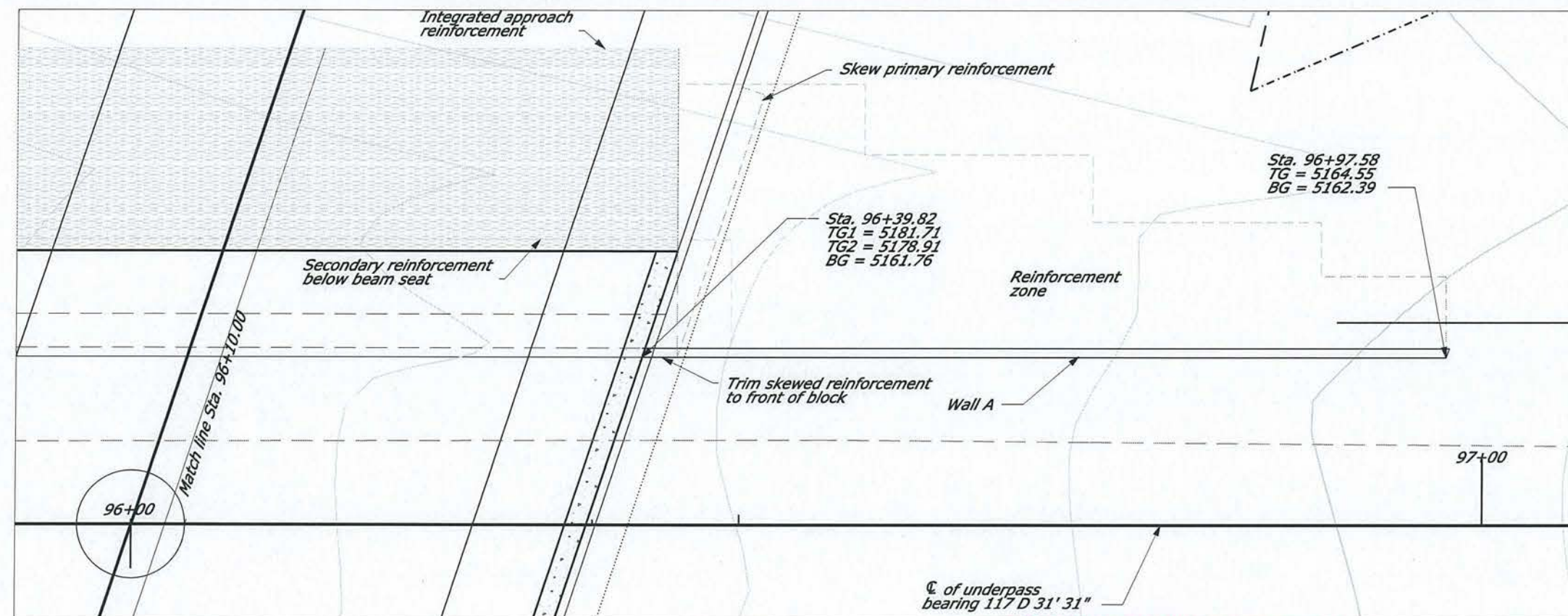
<i>TW</i>	<i>Top of wall (Top of uppermost block)</i>
<i>TG</i>	<i>Finish grade at top of wall</i>
<i>BG</i>	<i>Finish grade at bottom of wall</i>
<i>BW</i>	<i>Bottom of wall (Top of RSF)</i>

Geotextile (Mirafi HP570)
EL.94.37 Elevations (+5,100 feet)

Limits of required 7.5' secondary reinforcement (secondary reinforcement not shown)

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Secondary reinforcement shall be placed between layers of primary reinforcement at equal vertical spacing.



AS-BUILT DRAWINGS/SPECIFICATIONS

This certifies that the dimensions and details shown on this sheet reflect the dimensions and details and specifications as constructed in the field.

GOODFELLOW BROS., INC
Contractor's Name:

Contractor's Name: Yuri Kan 1/2/14
Signature Date

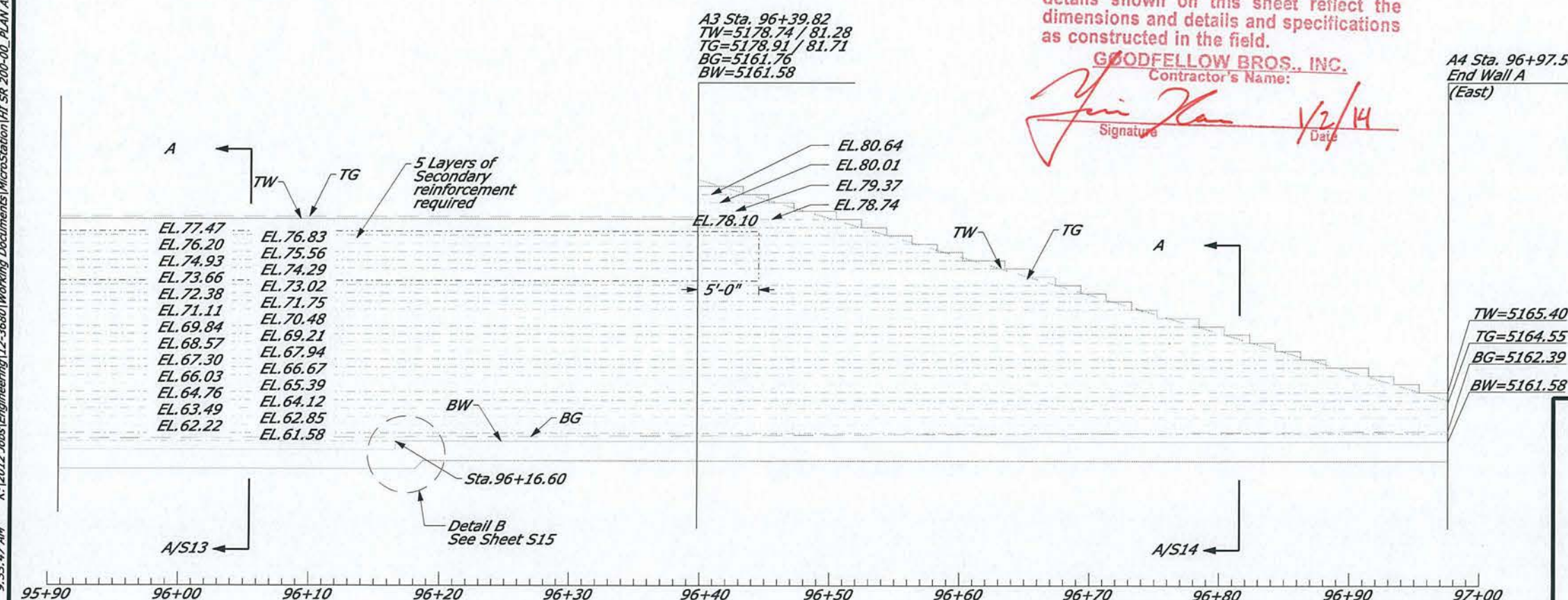
A4 Sta. 96+97.58
End Wall A
(East)



THIS WORK WAS PREPARED BY
ME OR UNDER MY SUPERVISION

H. Chiang

04/30/14
SIGNATURE EXPIRATION DATE
OF THE LICENSE



$TW=5165.40$
 $TG=5164.55$
 $BG=5162.39$
 $BW=5161.58$

U.S. DEPARTMENT OF TRANSPORTATION
FEDERAL HIGHWAY ADMINISTRATION
CENTRAL FEDERAL LANDS HIGHWAY DIVISION

GRS-IBS
WALL A PLAN AND PROFILE 02
STA. 96+10.00 TO STA. 96+97.58

APPROVED FOR CONSTRUCTION

APPROVED FOR CONSTRUCTION													BRIDGE DRAWING			DATE		DRAWING NO.	
NO.	DATE	BY	REVISIONS			NO.	DATE	BY	REVISIONS			DESIGNED BY	DRAWN BY	CHECKED BY	SCALE		11 of 16	MARCH 2013	-
												J.ARTHURS	H.SIDERS	H.H.CHIANG	AS SHOWN				