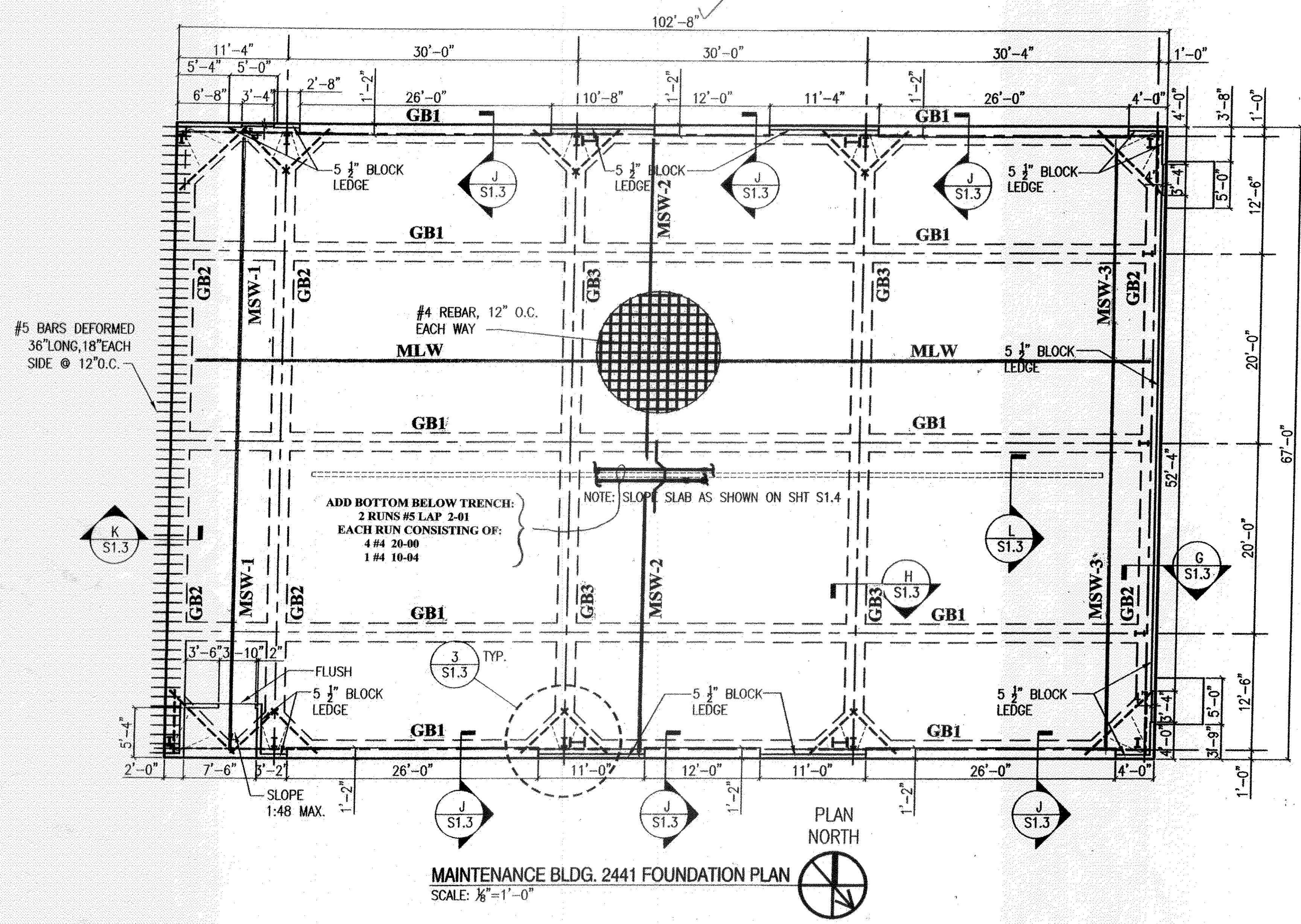


Dammon # 50
Pete reviewed



MAINTENANCE BLDG. 2441 FOUNDATION PLAN
SCALE: 1/8"=1'-0"

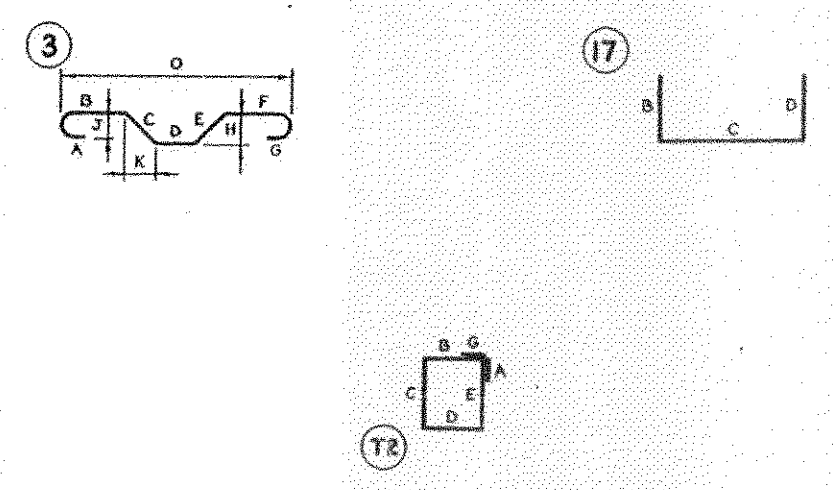
- Provide #4 & #5 hook bars in dimensions & quantities as per Engineer's Calculation submitted. Locate hook bars in Stng. sim. to "marked-up" detail on Sht. R2.

LABEL	RD	PL	QTY	SZ	LNTH	BARRK	GRD	EP	PLACING NOTES
BOT	5	SECTION: GB1	4 RUNS LAP 4-06				60		BOTTOM CONT. BOTTOM CONT.
TOP			EACH RUN CONSISTING OF:						
STIR			2 # 7 40-00						
S/D	2		1 # 7 31-01						
BOT	3	SECTION: GB2	4 RUNS LAP 4-06				60		BOTTOM CONT. BOTTOM CONT.
TOP			EACH RUN CONSISTING OF:						
STIR			1 # 7 40-00						
S/D	2		1 # 7 30-11						
BOT	2	SECTION: GB3	4 RUNS LAP 4-06				60		BOTTOM CONT. BOTTOM CONT.
TOP			EACH RUN CONSISTING OF:						
STIR			1 # 7 40-00						
S/D	2		1 # 7 30-11						
CBB	16	SECTION: CORNERS	TYPICAL CORNER BARS:				60		BOT. CORNER BARS TOP CORNER BARS
PERP	4		4 # 7 7A3						
PARL	6		4 # 7 7A4						
MLW	1	SECTION: SLAB	67 RUNS LAP 2-01				60		MID-DEP. L/W @ 12" MID-DEP. L/W @ 12"
MSW-1			EACH RUN CONSISTING OF:						
MSW-2			3 # 4 30-00						
MSW-3			1 # 4 18-05						
H/P	10	SECTION: COL. H/P	15 RUNS LAP 2-01				60		MID-DEP. S/W @ 12" MID-DEP. S/W @ 12"
DWLS	1	SECTION: DOWELS	EACH RUN CONSISTING OF:						
			2 # 4 30-00						
			1 # 4 10-08						
			82 RUNS LAP 2-01						
			EACH RUN CONSISTING OF:						
			1 # 4 30-00						
			1 # 4 8-02						
			1 # 4 4A7						
			1 # 4 20-00						
			1 # 4 11-02						
			6 RUNS LAP 2-01						
			EACH RUN CONSISTING OF:						
			2 # 4 30-00						
			1 # 4 10-08						
			KEY JOINT DOWELS @ 12":						
			67 # 5 1-00						
			SECTION: COL. H/P						
			COLUMN HAIR PINS @ EA. PERM. COLUMN:						
			1 # 6 6A8						
			SECTION: DOWELS						
			DOWELS TO BUILDING 2440:						
			67 # 5 3-00						

** PLAIN ROUNDS INCLUDED ON SCHEDULE **

DAMMON ENGINEERING INC
Date: 5.1.09 Project: Stennis Bldg
Reviewed: [Signature]
Revised and Resub: [Signature]
Rejected: [Signature]
Other: [Signature]
Comments: Corrected comments made on the shop drawings during this review to relieve the contractor from compliance with requirements of the drawings and specifications. This check is only for the general conformance with the design information given in the contract documents. The contractor is responsible for confirming and correlating all quantities and dimensions, selecting fabrication processes and techniques of construction, coordinating his or her work with that of all other trades and performing all in a safe and satisfactory manner.
Submittal Item: Concrete Reinforcement

SZ	EP	BAR	BED	V	TYP	CD	BENDING DIMENSIONS										
A	B	C	D	E	F/R	G	H	J	K	O							
7	7A3	17					4-06	4-06									
7	7A4	17					5-10	5-10									
7	7A6	3					5-10	1-00	1-00	5-10		0-082	0-082				
6	6A8	13					2-04	1-04	2-04		0-082	2-07	1-10				
5	5A5	17					1-06	3-00									
4	4A1	12					0-842	1-06	1-06	1-06		0-842					
4	4A7	3					2-01	1-00	1-01	2-01		0-082	0-082				



REVISIONS

DATE	NO.	BY	REMARKS
4/24/09	1	ASG	100% (2-05, 4-05, 2-06, 2-04)

NATIONAL POLYFAB COMPANY, INC.
18190 CARRERE COURT NEW ORLEANS, LA. 70129
PH (504) 234-1025 FAX# (504) 254-1065
CONTRACTOR SPECIALTIES:
REINFORCING BARS, BONDING AGENTS, STRENGTHENING FILLS,
CONCRETE ACCESSORIES, TUBE FORMS, STYROFOAM FORM BLOCKING

NATIONAL POLYFAB CO.

PROJECT: SOF RIVERINE AND COMBATANT CRAFT OPERATIONS FACILITY
LOCATION: MS. HWY 607 - STENNIS SPACE CENTER, MS.
CUSTOMER: COAST CONCRETE SERVICES, INC.
ARCHITECT: NAVAL FACILITIES ENGINEERING COMMAND
DRAWN BY: RWG DATE: 04-20-09

PRINT RECORD

NO.	DATE	FOR
5 BIL	04-20-09	APPL
4 BIL	04-20-09	JOB

BROADMOOR, L.L.C.
I hereby agree that the (equipment) (material) (article) shown and marked in this submittal is that proposed to be incorporated with contract number N69450-05-D-0096, is in compliance with the contract documents, can be installed in the allocated spaces, and is submitted for Government approval.
DQC Manager: [Signature] Date: 4/21/09
QC Officer: [Signature] Date: 4/21/09

CONTRACT NUMBER
109-12
DRAWING NUMBER
R1 OF 3