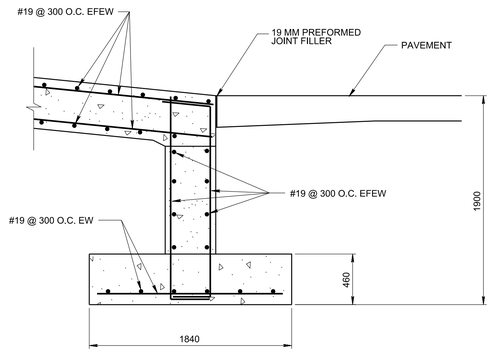
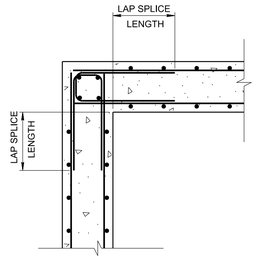


SECTION 2 S1.1 S1.2

0 500 1000 mm

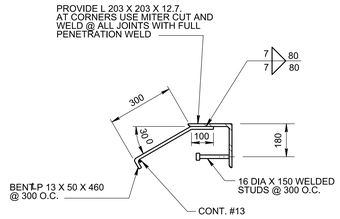
SCALE 1:20



TYPICAL CORNER DETAIL

0 500 1000 mm

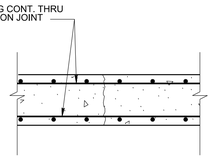
SCALE 1:20



DETAIL A S1.1 S1.2

0 200 400 mm

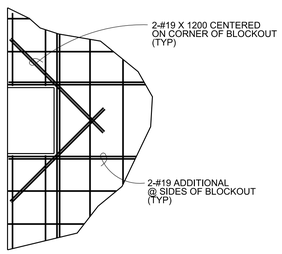
SCALE 1:10



TYPICAL CONSTRUCTION JOINT

0 500 1000 mm

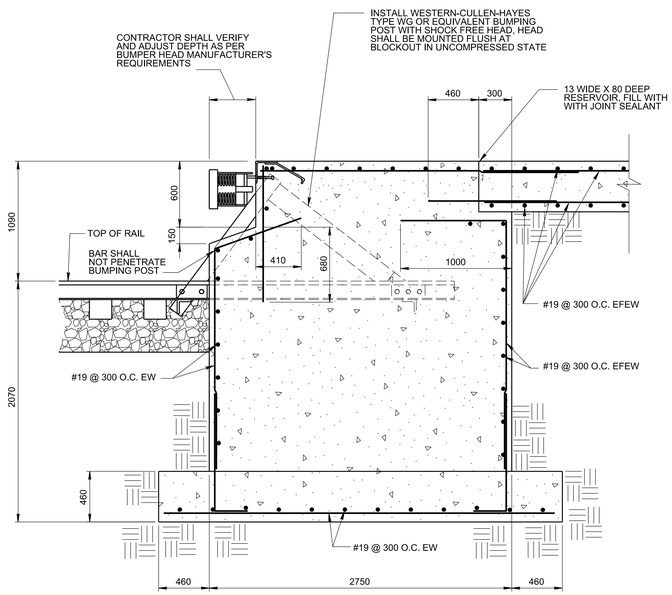
SCALE 1:20



DETAIL B S1.1 S1.2

0 500 1000 mm

SCALE 1:20



SECTION 4 S1.1 S1.2

0 500 1000 mm

SCALE 1:20

ALL DIMENSIONS SHOWN IN MILLIMETRES UNLESS OTHERWISE NOTED

US Army Corps of Engineers
Omaha District

Symbol	Description	Date	Approved

Designed by: X	Date: JANUARY 1998	Rev:	
Dwn by: X	Ckd by: X	Design file no: C213.DGN	Spec. No. DACA 45
Reviewed by: X		Plot scale ratio: 1 : 20	Contract No. DACA 45
Submitted by: X	Chief: X	Drawing code: X	

XX X

LOADING RAMP AND DOCK SECTIONS AND DETAILS

Sheet reference number:
C2.13

SMALL LABELS (USE SPARINGLY)
LABELS, AND SECT. REFERENCES
DETAIL AND NOTE REFERENCES
SUBTITLES
MAIN TITLES
2.5MM ENGR. FONT 3 (EQUAL TILE)
Freehand style
ARCHITECTURAL FT+2 row sizes

CORPS TEXT STANDARDS
90---(RARELY USED) 120 140
175---SUB TITLES
200---MAIN TITLES
Freehand ARCH. FREEHAND
NO'S ARE WRICO EQUIVALENTS FOR DRAFTING'S REFERENCE
Freehand ARCH FREEHAND
text LV+46 LEVEL+46

200 MAIN TITLE MATCHLINE AREA X
LEVEL - 47 SEE SHEET SX

COLOR WHEEL (STD.TBL)

841 x 594 mm