SITE PLAN

SCALE: 1"=20'-0"

1"=20'-0" 20 0 20 40

SCALE IN FEET

CHILDS ENGINEERING
34 WILLIAM WAY, BELLINGHAM, MA 02019 U.S.A.
Phone: (508) 966-9002
E-mail: mail@childseng.com

Mark	Description	Date	Appr.

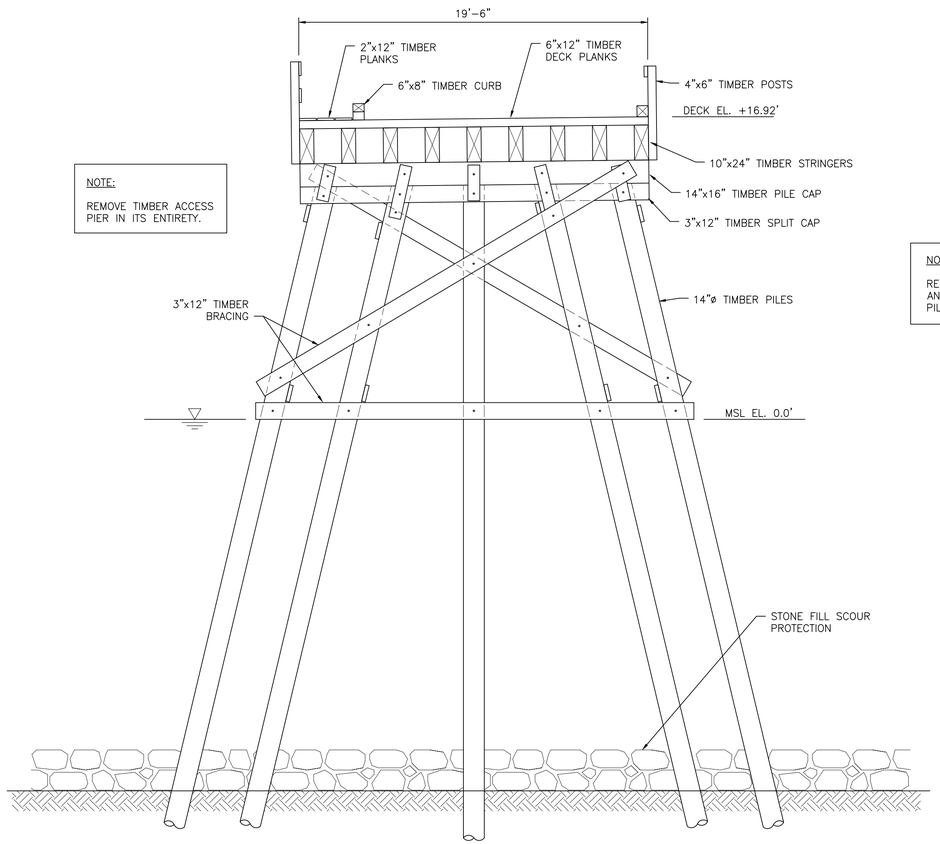
Designed by:	Date:	Scale:
CMR	3/10/23	1"=20'-0"
Drawn by:	Check by:	Design file no.
TEQ	CMR	300622 X-01
	Reviewed by:	
	CMR	

EASTPORT FISH PIER
MAINE DOT
EASTPORT, ME

SITE PLAN

Sheet reference number:
X-01
Sheet 1 of 6

$2quinnt $2K:\3006-22.00 Eastport Fish Pier - MaineDOT\Cadd\Current Working Dwgs\$2300622 X-01 SITE PLAN.dwg Mar 10, 2023 - 1:58pm



NOTE:

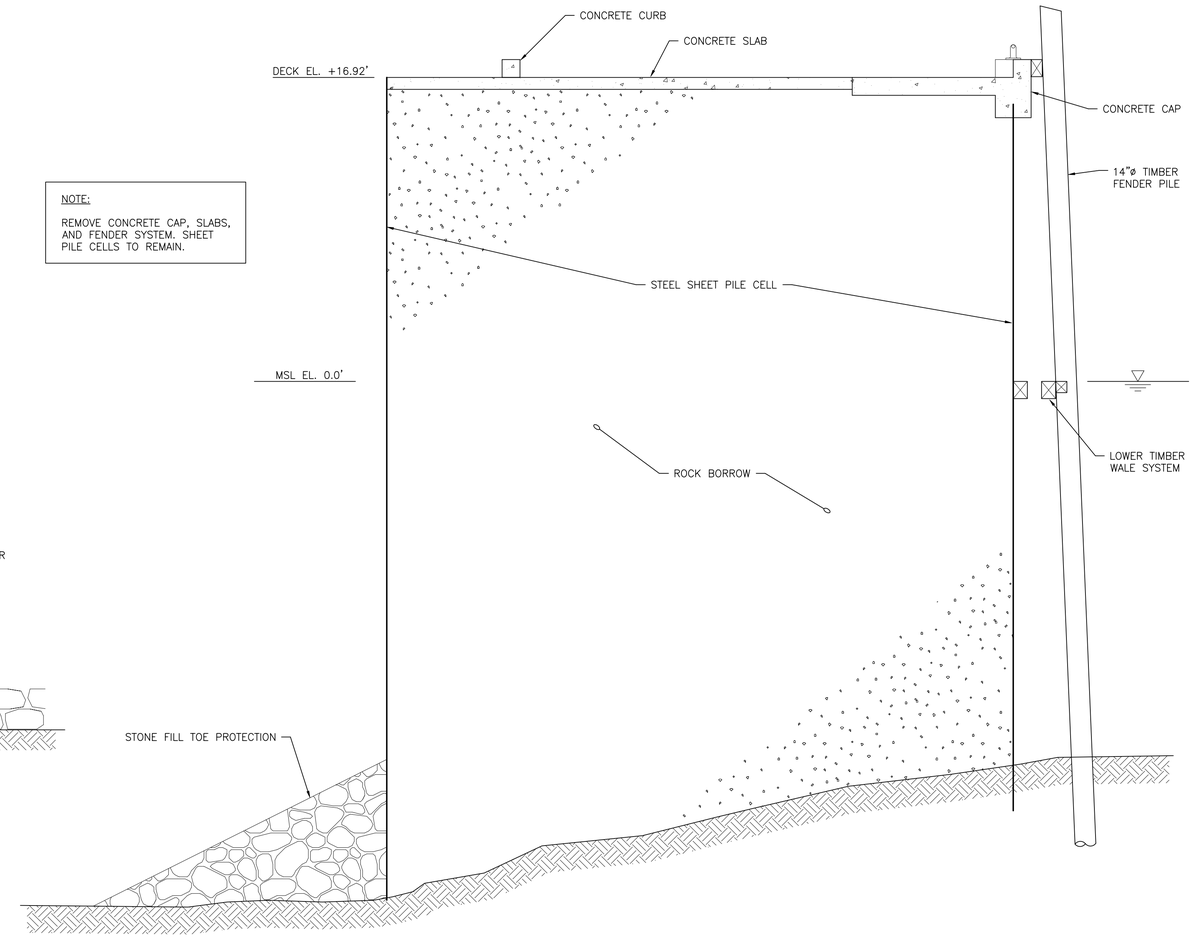
REMOVE TIMBER ACCESS PIER IN ITS ENTIRETY.

SECTION @ TIMBER ACCESS PIER

SCALE: 1/4"=1'-0"

NOTE:

REMOVE CONCRETE CAP, SLABS, AND FENDER SYSTEM. SHEET PILE CELLS TO REMAIN.



SECTION @ CELL

SCALE: 1/4"=1'-0"

1/4"=1'-0"

4 0 4 8

SCALE IN FEET

CHILDS ENGINEERING
34 WILLIAM WAY, BELLINGHAM, MA 02019 U.S.A.
Phone: (508) 966-9002
E-mail: mail@childseng.com

Mark	Description	Date	Appr.

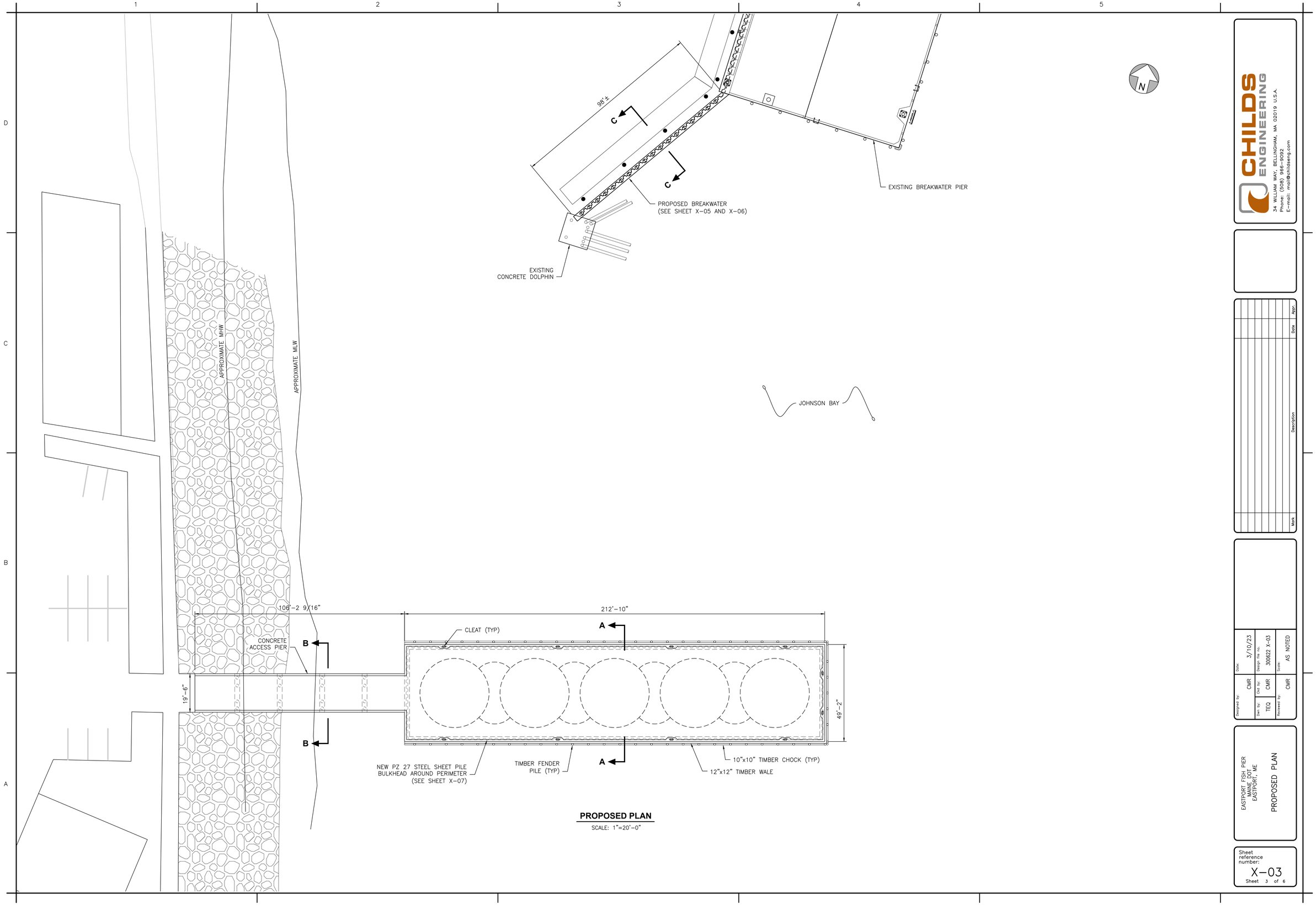
Designed by: CMR	Date: 3/10/23		
Drawn by: TEQ	Check by: CMR	Design file no. 300622 X-02	Scale: AS NOTED
		Reviewed by: CMR	

EASTPORT FISH PIER
MAINE DOT
EASTPORT, ME

EXISTING SECTIONS

Sheet reference number:
X-02
Sheet 2 of 6

$2quinnt $2K:\3006-22.00 Eastport Fish Pier - MaineDOT\Cadd\Current Working Dwgs\$2300622 X-02 EXISTING SECTIONS.dwg Mar 10, 2023 - 1:59pm



PROPOSED PLAN

SCALE: 1"=20'-0"

CHILDS ENGINEERING
34 WILLIAM WAY, BELLINGHAM, MA 02019 U.S.A.
Phone: (508) 966-9002
E-mail: mail@childseng.com

Mark	Description	Date	Appr.

Designed by: CMR	Date: 3/10/23		
Drawn by: TEQ	Check by: CMR	Design file no.: 300622 X-03	Scale: AS NOTED
		Reviewed by: CMR	

EASTPORT FISH PIER
MAINE DOT
EASTPORT, ME

PROPOSED PLAN

Sheet reference number:
X-03
Sheet 3 of 6

$2quinnt $2K:\3006-22.00 Eastport Fish Pier - MaineDOT\Cadd\Current Working Dwgs\$2300622 X-03 PROPOSED PLAN.dwg Mar 10, 2023 - 1:59pm