

ADDENDUM 1

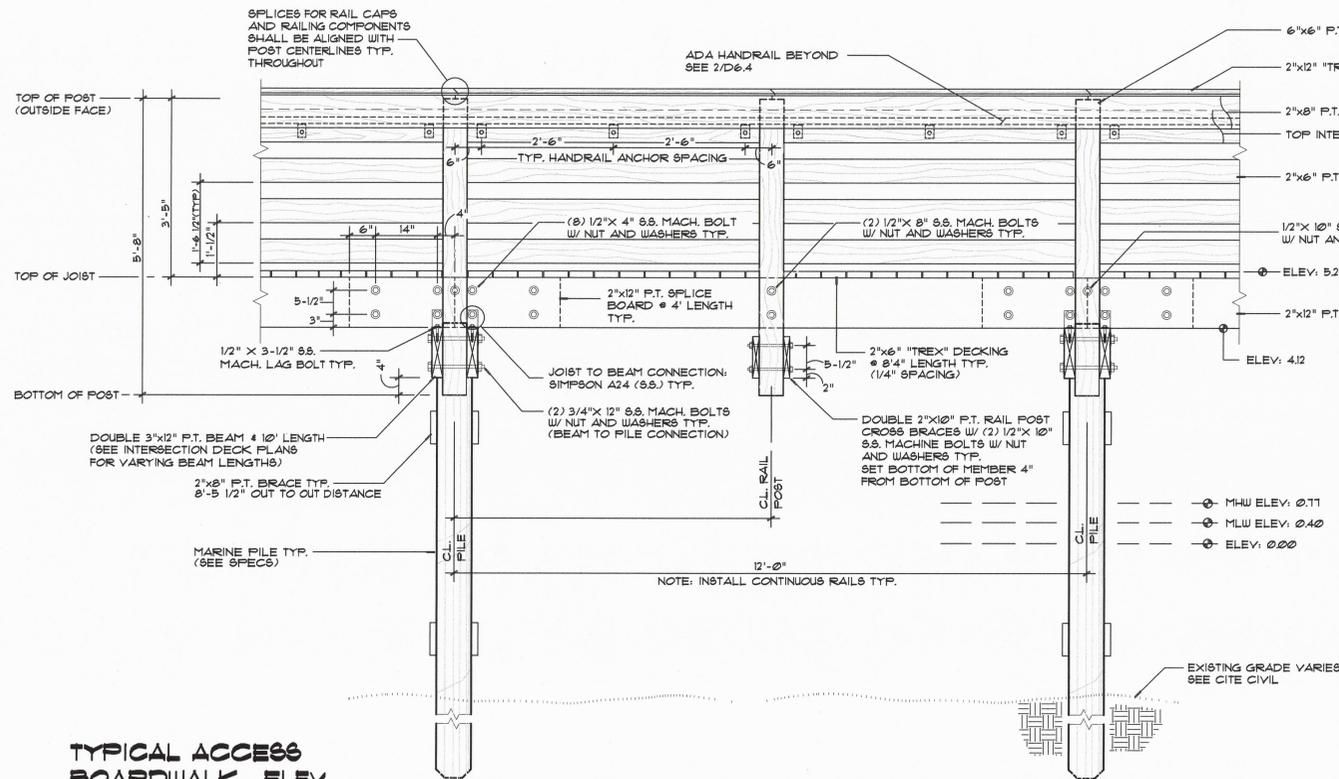
ITB FM 60-18

DEMOLITION, DISPOSAL AND REBUILD OF FISHING PIER AT MARLER PARK

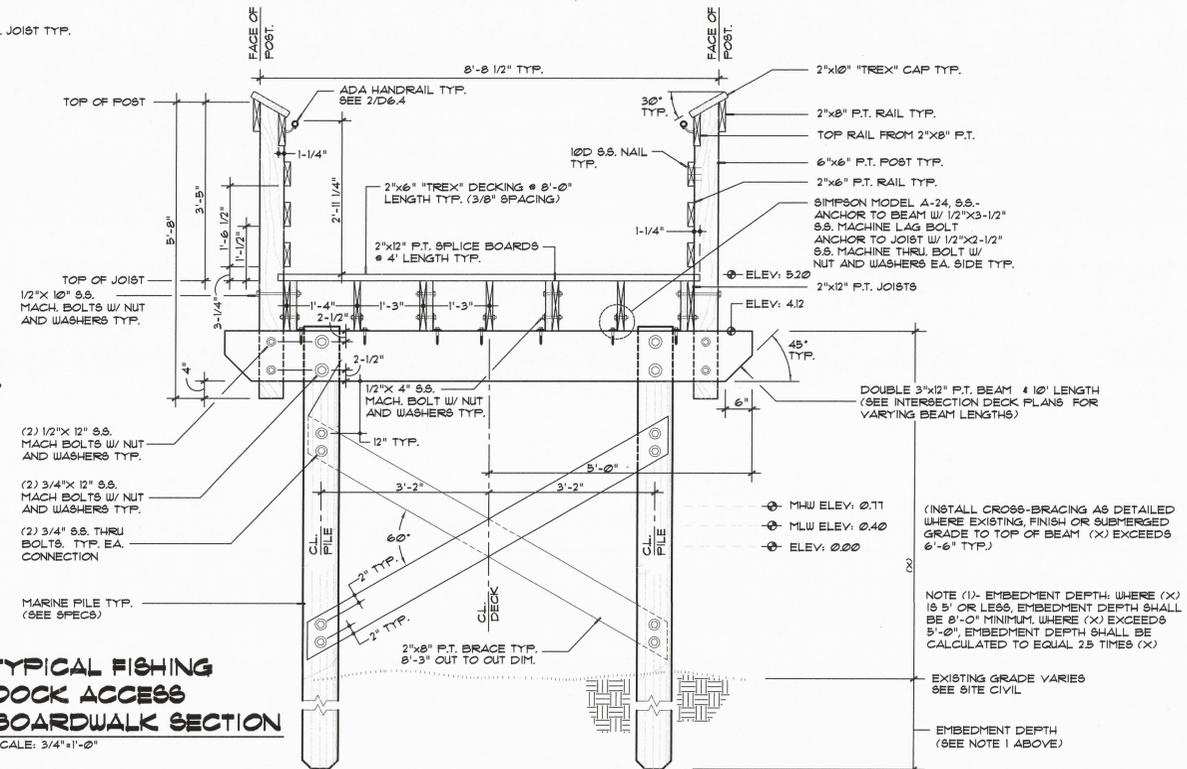
This addendum is to add updated drawings of the fishing pier at Marler Park:

Please see attached Adobe PDF of drawings.

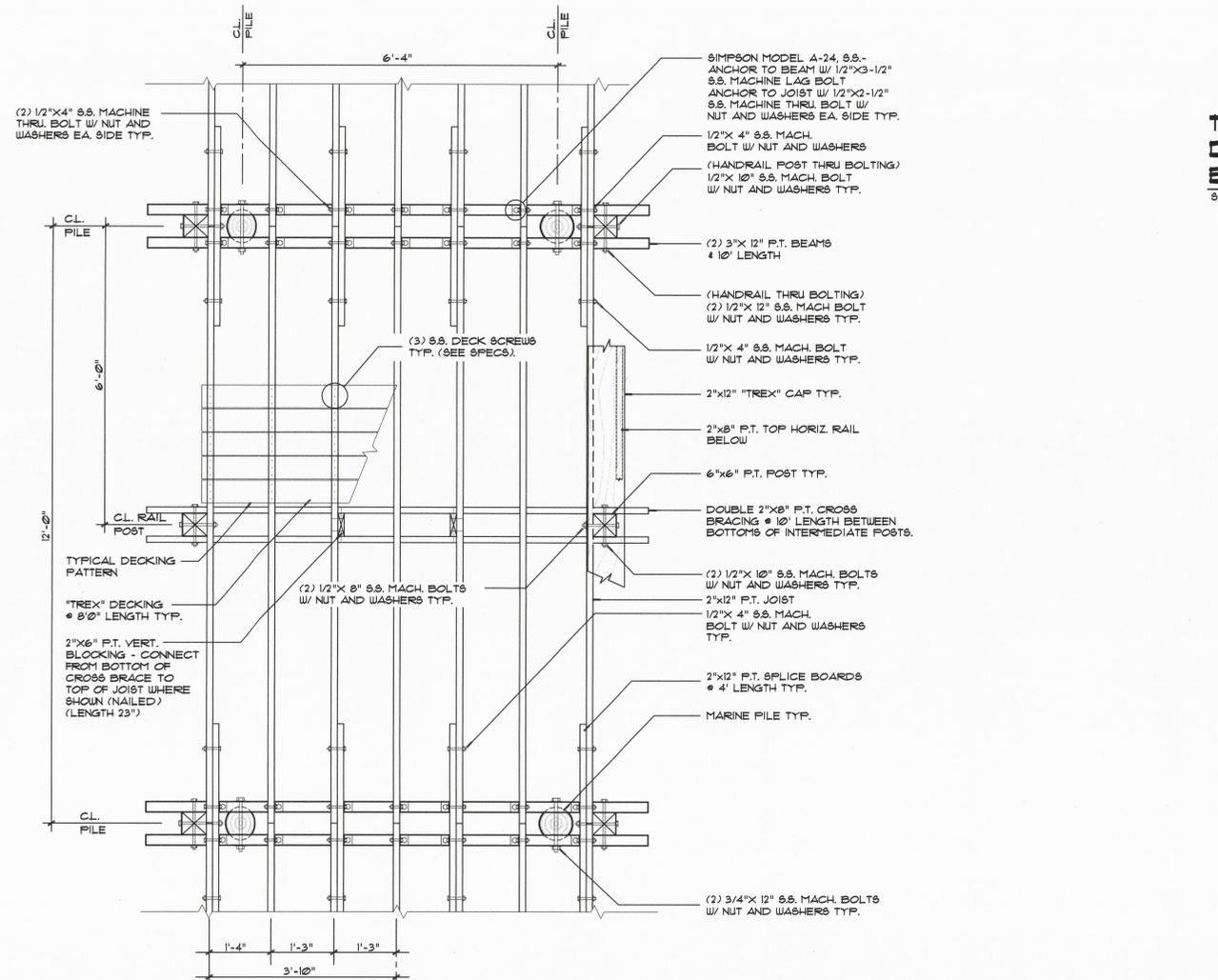
MARLER PARK RESTORATION
OKALOOSA COUNTY, FLORIDA



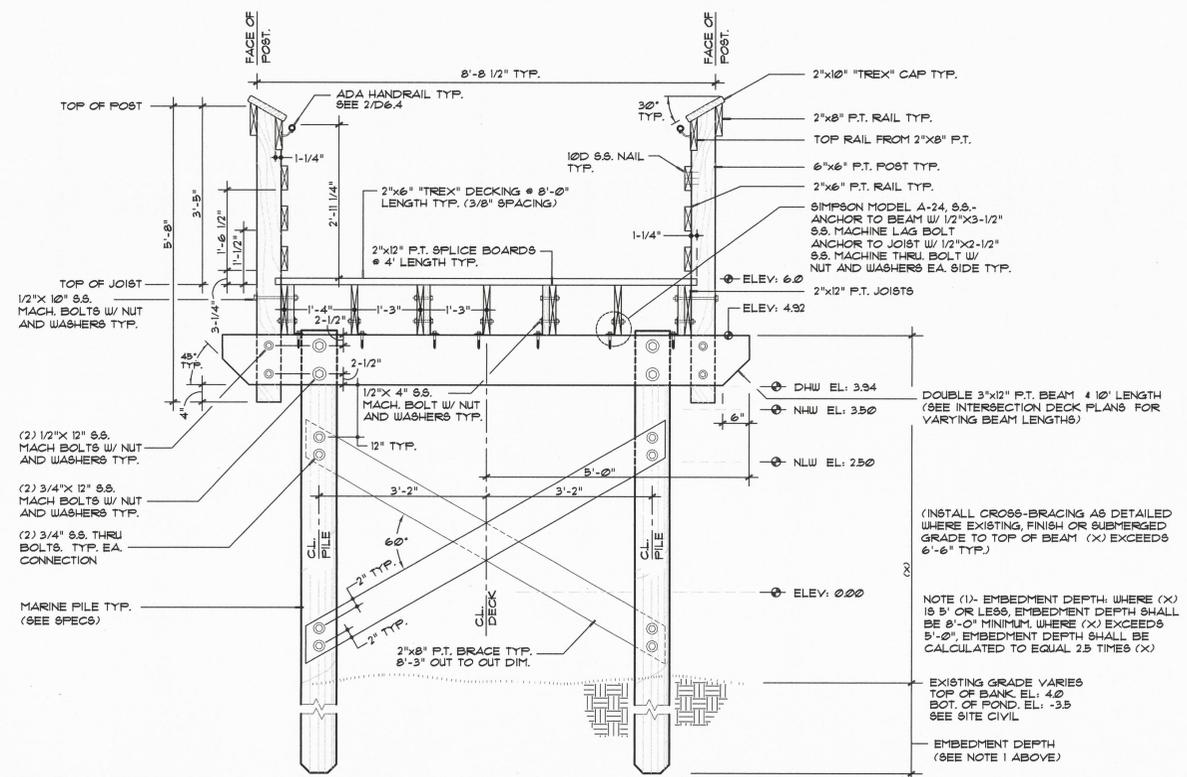
TYPICAL ACCESS BOARDWALK ELEV.
SCALE: 3/4"=1'-0"



TYPICAL FISHING DOCK ACCESS BOARDWALK SECTION
SCALE: 3/4"=1'-0"



TYPICAL BOARDWALK FRAMING PLAN
SCALE: 3/4"=1'-0"



TYPICAL BRIDGE BOARDWALK SECTION
SCALE: 3/4"=1'-0"

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SHEET TITLE:

BOARDWALK DETAILS

DRAWN BY: JPL CHECKED BY: JCP

RELEASED FOR: DATE: 8.1.03

SEAL:

REVISIONS:

PROJECT NUMBER: 0564-001-J12

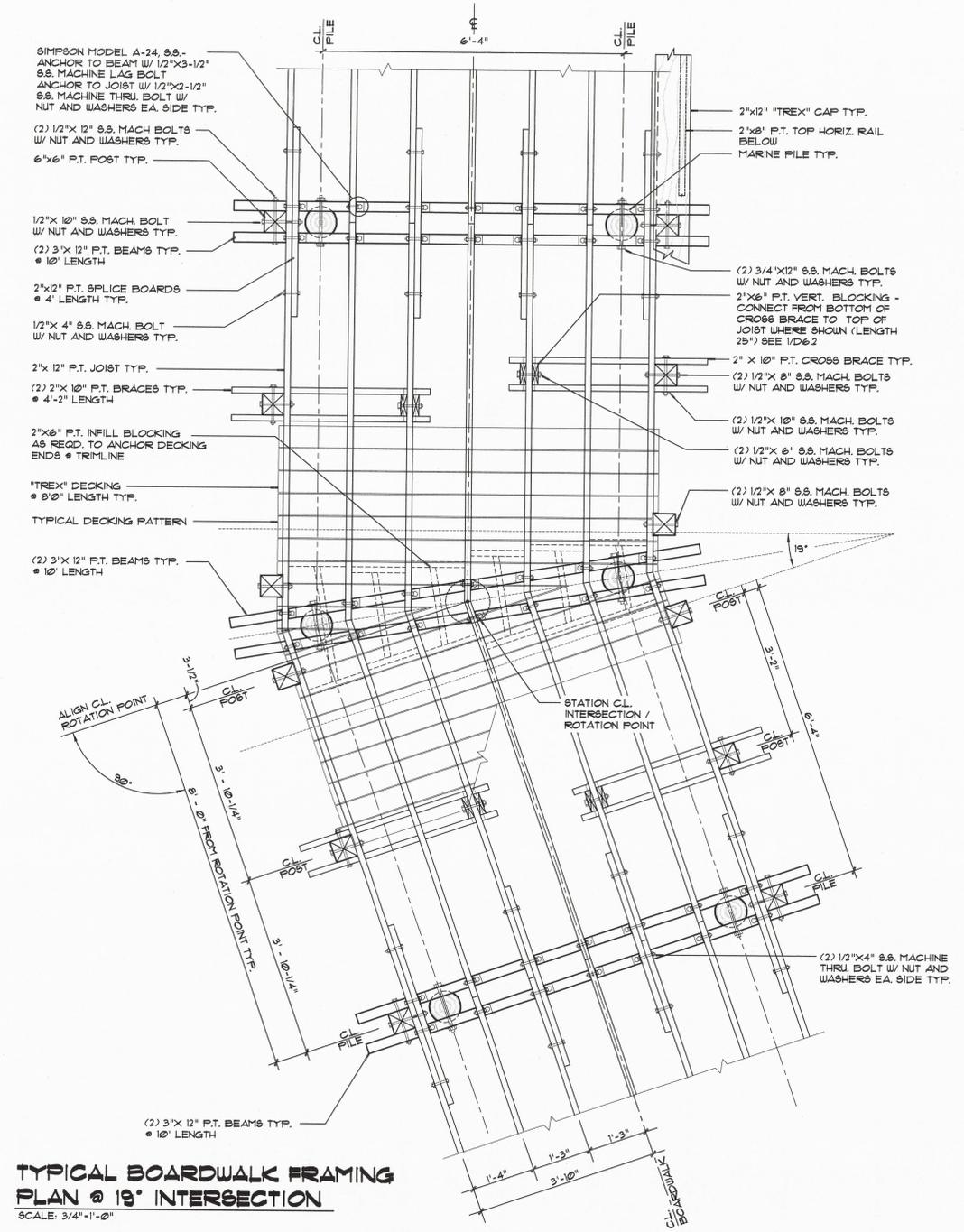
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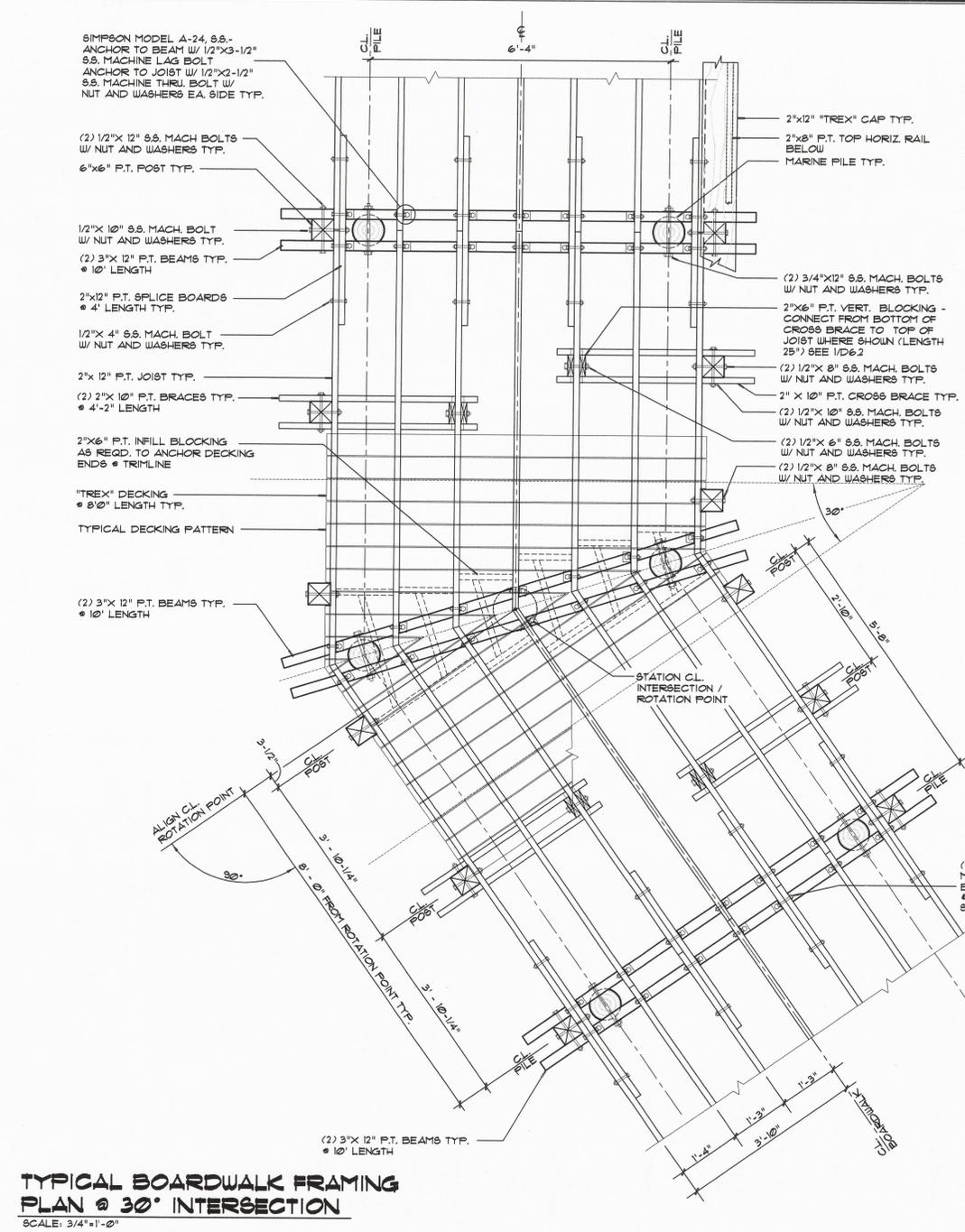
D6.1

SHEET NO: 35 OF 70

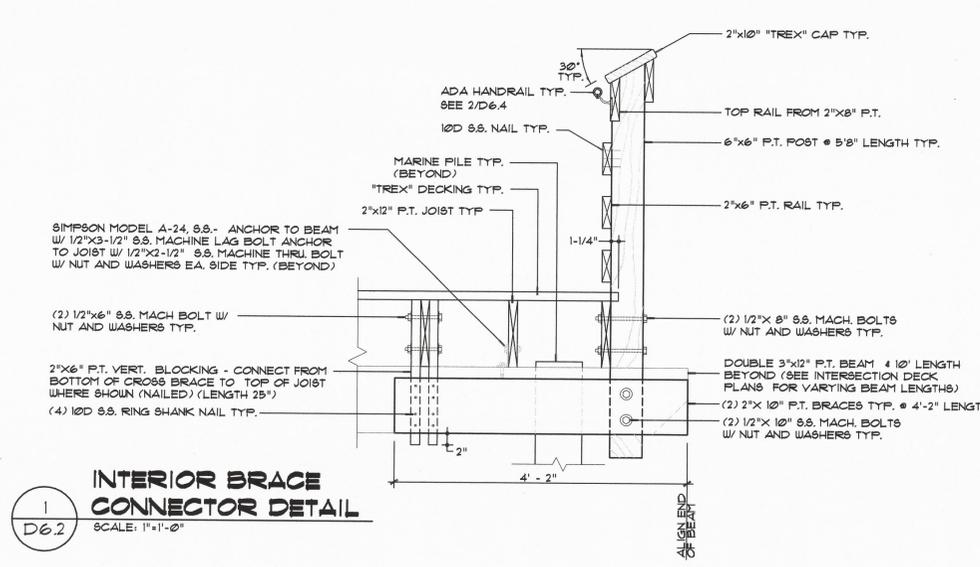
NORTH



TYPICAL BOARDWALK FRAMING PLAN @ 19° INTERSECTION
 SCALE: 3/4"=1'-0"



TYPICAL BOARDWALK FRAMING PLAN @ 30° INTERSECTION
 SCALE: 3/4"=1'-0"



INTERIOR BRACE CONNECTOR DETAIL
 SCALE: 1"=1'-0"

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SHEET TITLE:
BOARDWALK DETAILS

DRAWN BY: CHECKED BY:
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RELEASED FOR: DATE:
 8.1.03

SEAL:

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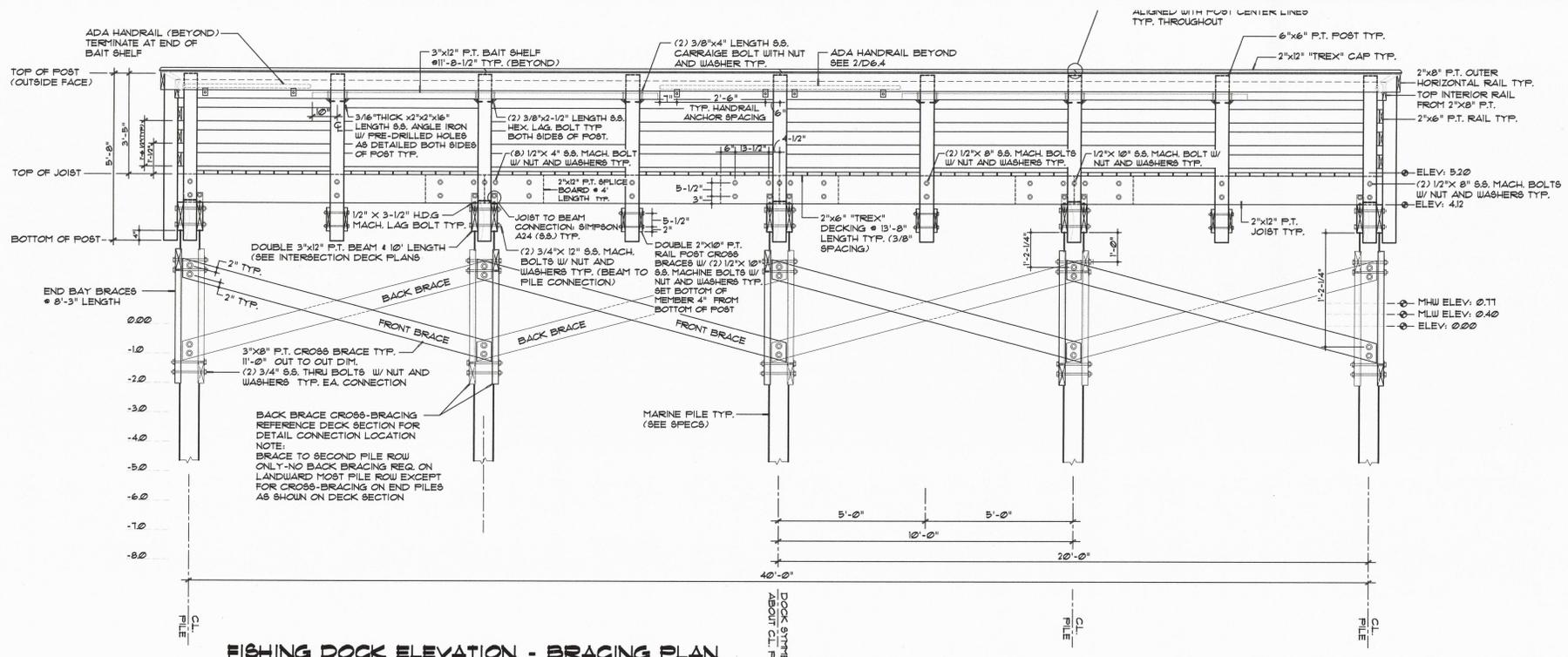
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 0564-001-J12

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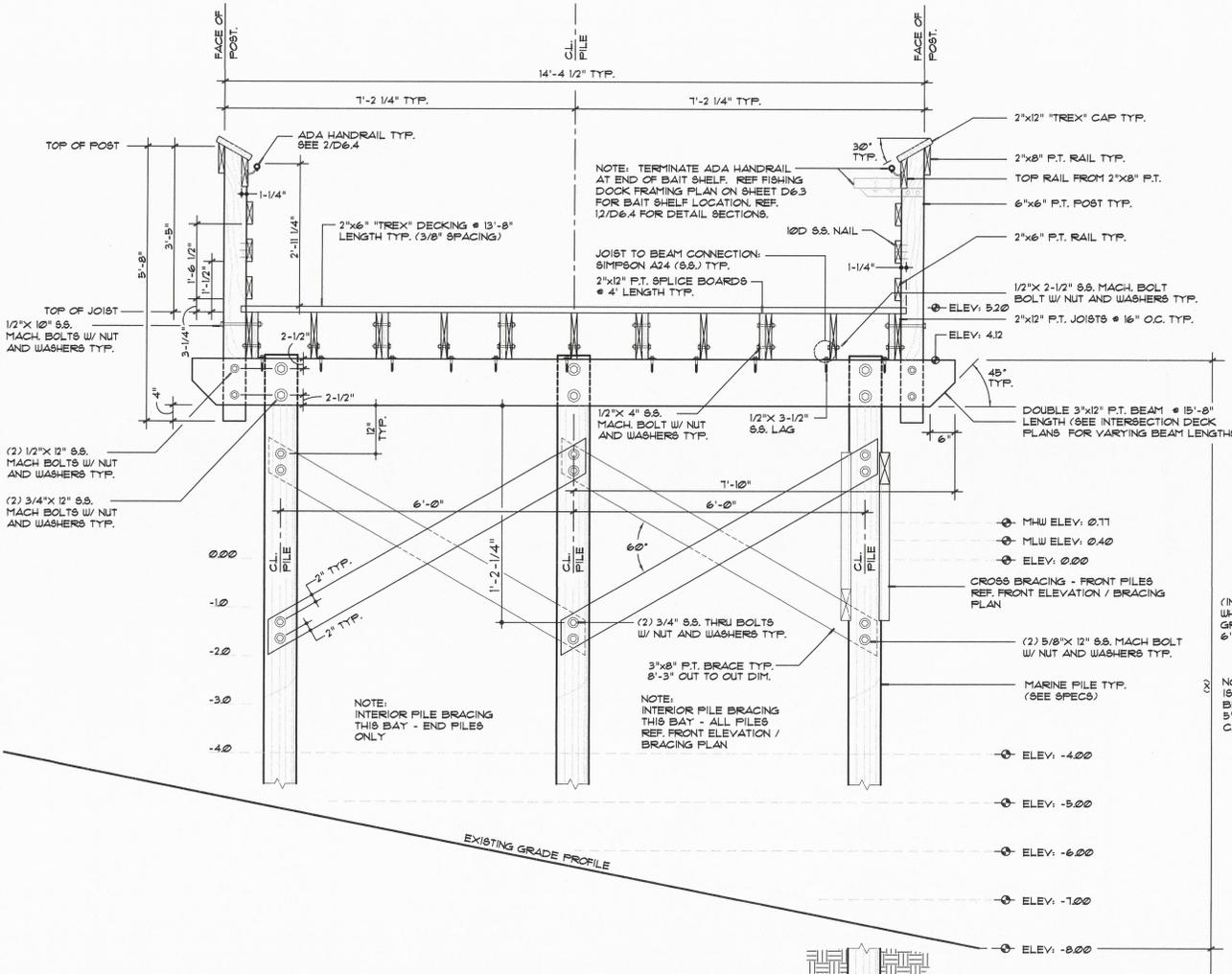
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SHEET NO:
 36 OF 10

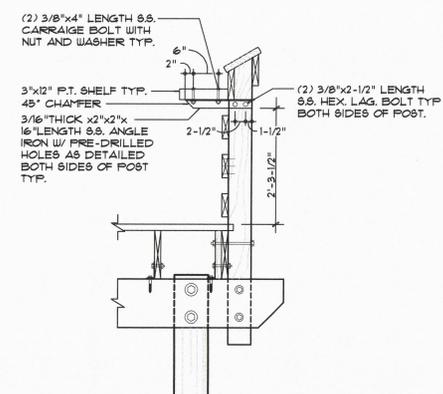
John L. Miller
 8/1/03



FISHING DOCK ELEVATION - BRACING PLAN
SCALE: 1/2"=1'-0"



TYP. FISHING DOCK DECK SECTION
SCALE: 3/4"=1'-0"



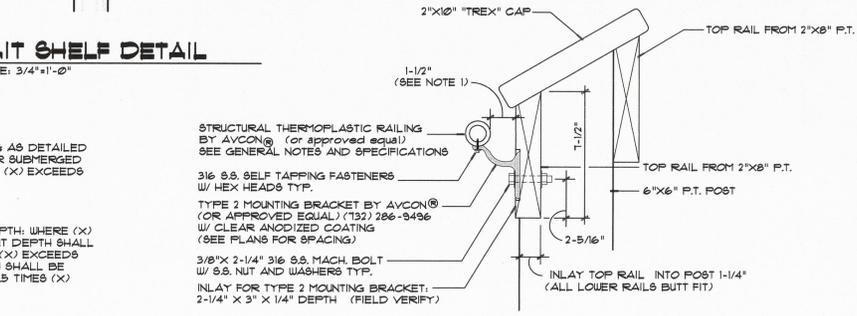
1 BAIT SHELF DETAIL
SCALE: 3/4"=1'-0"

(INSTALL CROSS-BRACING AS DETAILED WHERE EXISTING, FINISH OR SUBMERGED GRADE TO TOP OF BEAM (X) EXCEEDS 6'-6" TYP.)

NOTE (1) - EMBEDMENT DEPTH: WHERE (X) IS 5' OR LESS, EMBEDMENT DEPTH SHALL BE 8'-0" MINIMUM, WHERE (X) EXCEEDS 5'-0" EMBEDMENT DEPTH SHALL BE CALCULATED TO EQUAL 25 TIMES (X)

EXISTING GRADE VARIES SEE SITE CIVIL

EMBEDMENT DEPTH (SEE NOTE 1 ABOVE)



2 ADA HANDRAIL DETAIL
SCALE: 3/4"=1'-0"

NOTES:

1) PER ADA REQUIREMENTS, HANDRAIL SHALL BE ANCHORED TO PROVIDE CLEAR SPACE OF 1'-0" FROM BACK OF HANDRAIL TO FACE OF 2"x8" INLAY TYPE 2 BRACKET AS REQD. TO ACHIEVE 1-1/2" CLEARANCE. INLAYS SHALL BE CONSTRUCTED UTILIZING ROUTER TEMPLATES TO INSURE STRUCTURAL AND VISUAL QUALITY.

2) ADA HANDRAIL HEIGHT, REF. TYPICAL CROSS-SECTION FOR HEIGHT RELATIVE TO FINISH DECK OR RAMP GRADE.

3) WHERE ACCESSIBLE RAMP SYSTEMS TERMINATE, ADA HANDRAIL SHALL EXTEND 18" BEYOND THE TOE OF THE RAMP, PARALLEL WITH THE WALKING SURFACE.

4) ON ACCESSIBLE BOARDWALK OR CONCRETE RAMP SYSTEMS, CONTINUOUS ADA HANDRAILS ARE REQUIRED ON BOTH SIDES OF THE BOARDWALK BARRIER RAIL. HANDRAILS SHALL BE CONTINUOUS THROUGHOUT, INCLUDING LANDINGS.

5) ADA HANDRAILS ARE REQUIRED ON ALL STEP SYSTEMS. THE HANDRAILS SHALL EXTEND BEYOND THE TOP AND BOTTOM TREAD NOSES A MINIMUM OF 24", PARALLEL WITH THE ABUTTING LANDING SURFACE.

PREPARED BY:
GENESIS GROUP
Engineers - Landscape Architects - Planners - Surveyors
688 Cypress Grove Dr., Suite 80, Jacksonville, Florida 32206
(904) 786-8800 Fax (904) 786-1100 www.genesis.com

PREPARED FOR:
DESTIN FORT WALTON BEACH
NORTHWEST FLORIDA'S EMERALD COAST

MARLER PARK RESTORATION
OKALOOSA COUNTY, FLORIDA

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SHEET TITLE:
BOARDWALK DETAILS

DRAWN BY: JPL
CHECKED BY: JCP
RELEASED FOR: DATE: 8.1.03

SEAL:

REVISIONS:

PROJECT NUMBER:
0564-001-J72

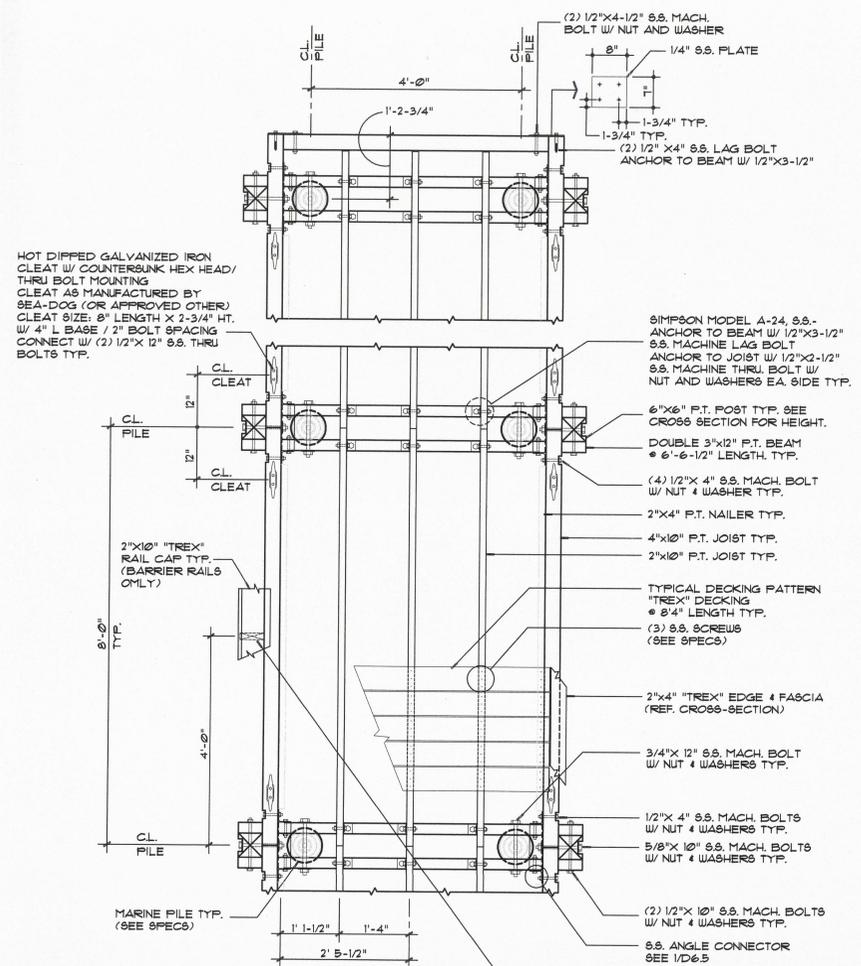
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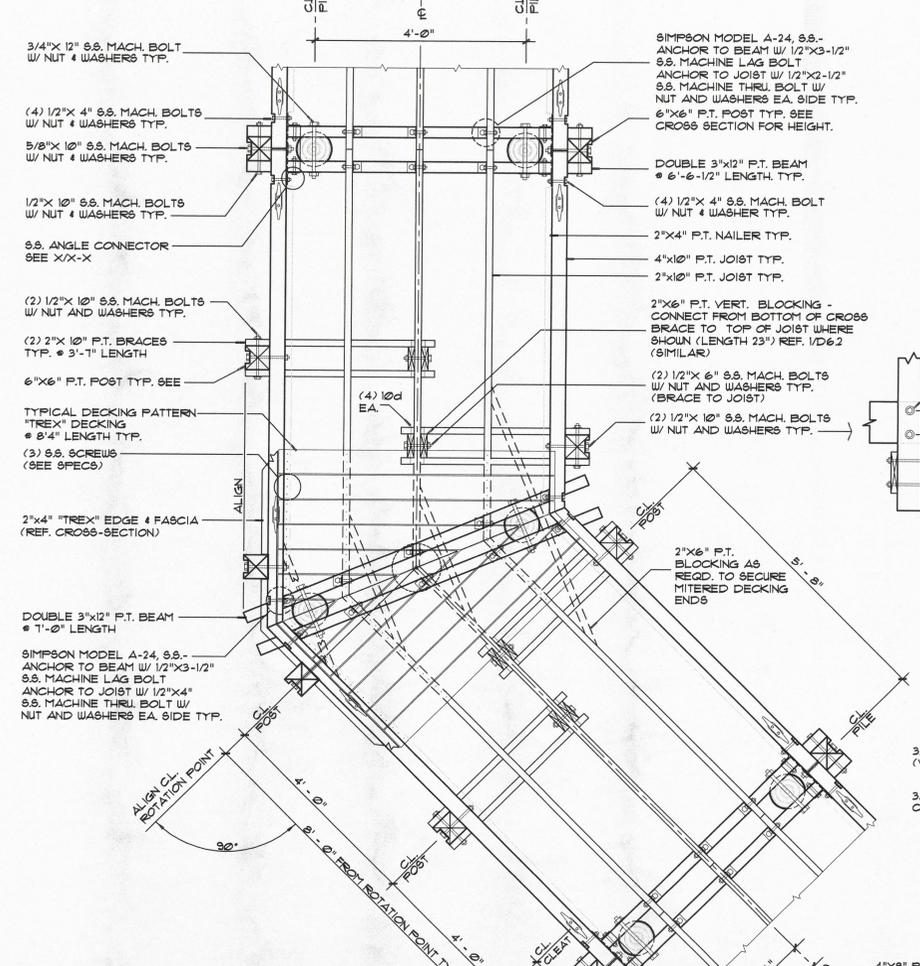
SHEET NO:
38 OF 10

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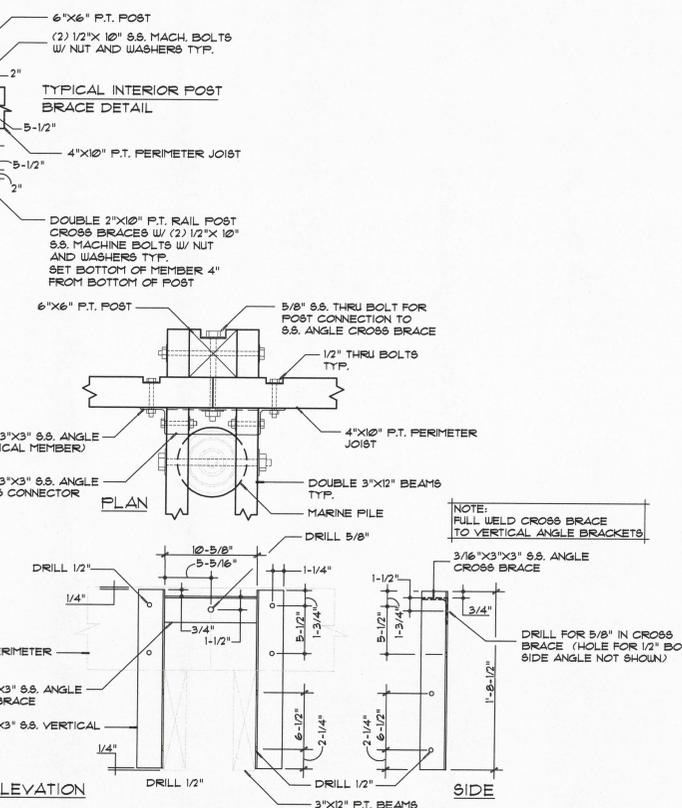
MARLER PARK RESTORATION
 OKALOOSA COUNTY, FLORIDA



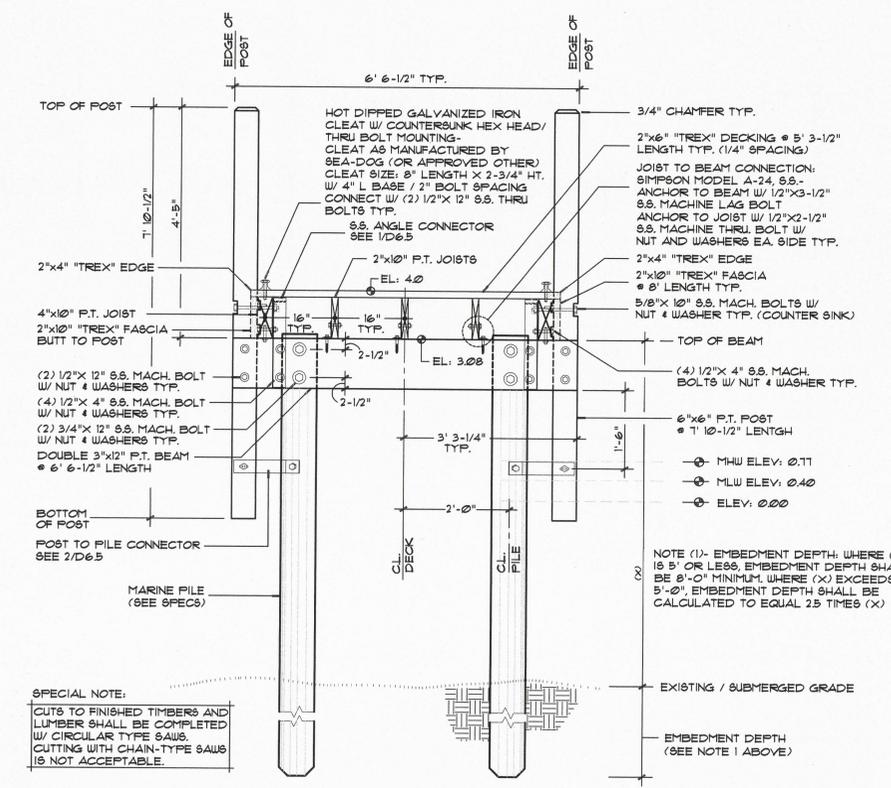
TYPICAL FINGER DOCK FRAMING PLAN
 SCALE: 3/4"=1'-0"



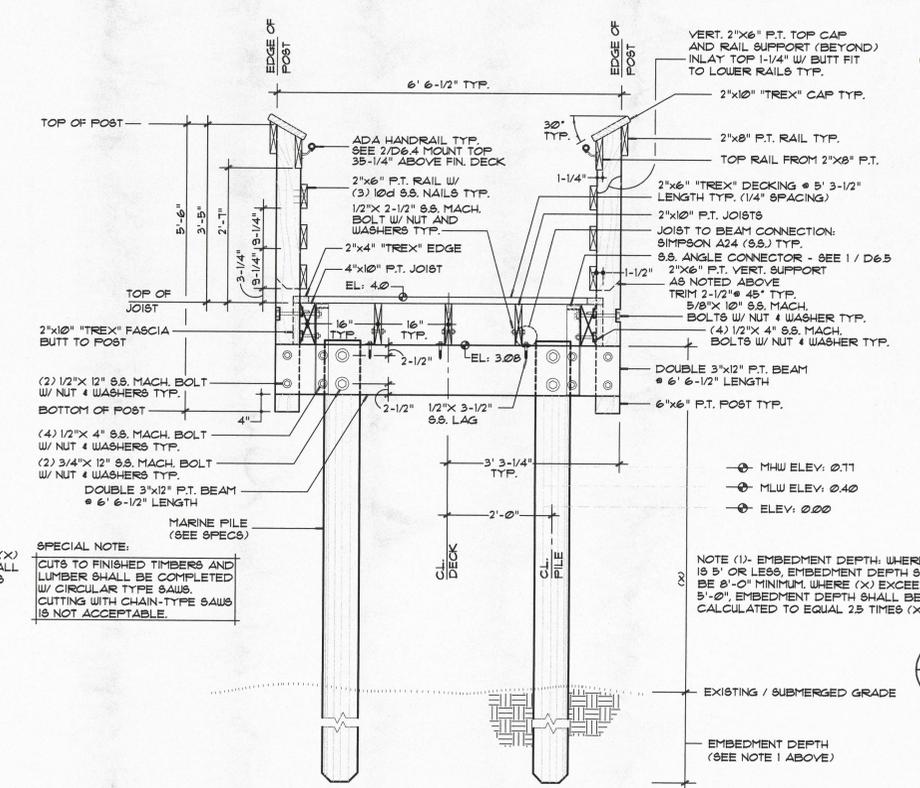
TYPICAL FINGER DOCK FRAMING PLAN @ 45° INTERSECTION
 SCALE: 3/4"=1'-0"



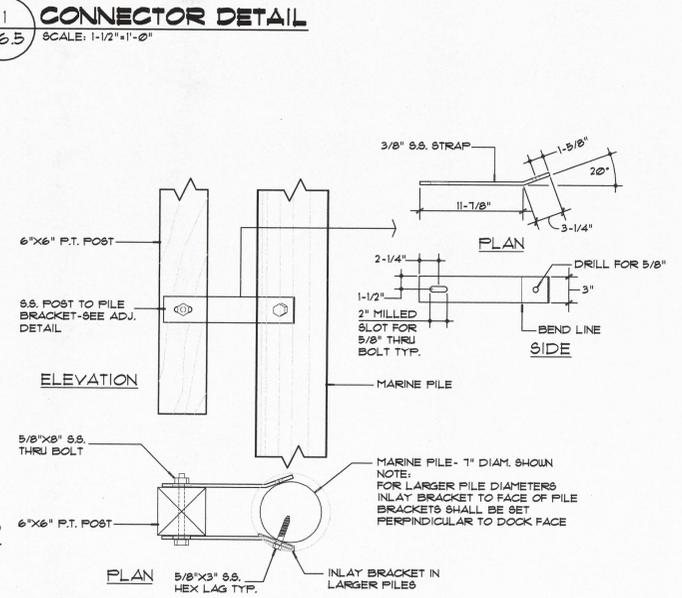
CONNECTOR DETAIL
 SCALE: 1-1/2"=1'-0"



TYPICAL FINGER DOCK BOARDWALK SECTION
 SCALE: 3/4"=1'-0"



TYPICAL FINGER DOCK BOARDWALK SECTION W/ HANDRAIL
 SCALE: 3/4"=1'-0"



POST TO FILE CONNECTOR BRACE DETAIL
 SCALE: 1-1/2"=1'-0"

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SHEET TITLE:
FINGER DOCK DETAILS

DRAWN BY: JPL
CHECKED BY: JCP
RELEASED FOR: DATE: 8.10.03
SEAL:

REVISIONS:

PROJECT NUMBER:
 0564-001-J72

SCALE: AS SHOWN
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DRAWING NO:
D6.5
SHEET NO:
 35 OF 10

James D. ...

CONSTRUCTION NOTES AND SPECIFICATIONS FOR SITE STRUCTURES

NOTE: FOR RESTROOM BUILDINGS REFERENCE PROJECT SPECIFICATIONS UNDER SEPARATE COVER

1) STRUCTURES DESIGN PER 2001 FLORIDA BUILDING CODE, UNLESS OTHERWISE NOTED.

LIVE LOADS: ROOFS AND CANOPIES: 0 TO 200 SF - 16 PSF... STAIRS: 100 PSF... FLOORS: 80 PSF

WIND LOADS: BASIC WIND SPEED: (ASCE 7) 130 MPH... ENCLOSURE CLASSIFICATION: ENCLOSED... SHAPE FACTORS: PER CODE

2) SUPPLEMENTARY NOTES:

NAILING OF ALL MEMBERS SHALL BE IN ACCORDANCE WITH THE BUILDING CODE... PROVIDE ALL TEMPORARY BRACING, SHORING, GUYING OR OTHER MEANS TO AVOID EXCESSIVE STRESSES AND TO HOLD STRUCTURAL ELEMENTS IN PLACE DURING CONSTRUCTION...

VERIFY ALL DIMENSIONS WITH ARCHITECTURAL DRAWINGS... SEE ARCHITECTURAL, MECHANICAL, ELECTRICAL AND PLUMBING DRAWINGS FOR EMBEDS, OPENINGS, SLEEVES, ETC. NOT SHOWN ON THE STRUCTURAL DRAWINGS...

CONTRACTOR SHALL VERIFY ALL EXISTING DIMENSIONS AND CONDITIONS OF EXISTING STRUCTURE AND SITE THAT ARE AFFECTED BY NEW WORK BEFORE PROCEEDING WITH FABRICATION AND CONSTRUCTION.

EMBEDMENT FOR EXPANSION BOLTS SHALL BE 3-1/2" MINIMUM FOR 3/4" DIAMETER BOLTS IN CONCRETE, 5-1/4" IN GROUTED MASONRY, HILTI KWIK BOLT II OR EQUAL.

EPOXY GROUT SHALL BE POWER FAST CARTRIDGE SYSTEM BY RAILL, HY190... CARTRIDGE SYSTEM BY HILTI (HILTI RESIN IF HOLE IS CORED INSTEAD OF DRILLED) OR APPROVED EQUAL, UNLESS OTHERWISE NOTED...

ANY ENGINEERING DESIGN PROVIDED BY OTHERS AND SUBMITTED FOR REVIEW SHALL BEAR THE SEAL OF AN ENGINEER REGISTERED IN THE STATE OF THE PROJECT.

3) TREATED WOODS: ALL WOOD, EXCEPT TRIM WOODS, SHALL BE PRESERVATIVE TREATED (P.T.), BOLIDEN K-33, OSMOSE K-33 (CHROMATED COPPER ARSENATE, TYPE II) FEDERAL SPECIFICATION TT-590 OR AIAA-A LFD-21-98 COPR-88...

4) LUMBER AND TIMBER GRADES AND STANDARDS: BEAMS, JOISTS, DECKING, RAILINGS, AND POSTS SHALL BE NO. 2 SOUTHERN YELLOW PINE, OR BETTER, UNLESS OTHERWISE NOTED ON DESIGN PLANS... SPECIALTY WOODS PER DESIGN PLANS: WESTERN RED CEDAR, GRADE C AND BETTER CLEAR...

5) MARINE PILES: QUALITY AND SIZE: ASTM D-25-91, MINIMUM TIP DIAMETER NO LESS THAN 6"... FOR PILING DOCK, MINIMUM PILE DIAMETER AT THE BEAM TO PILE CONNECTION POINT SHALL BE NO LESS THAN 8"...

6) PRESERVATIVE TREATED SUPPORT POSTS (NOMINAL 4"x4", 4"x6", 6"x6" AND 8"x8" P.T. MATERIALS): HORIZONTAL ALIGNMENT: POSTS SET IN CONTINUOUS HORIZONTAL ALIGNMENT (STRAIGHT LINES) SHALL MEET THE FOLLOWING ALIGNMENT CRITERIA...

7) ADA HANDRAIL SYSTEM: HANDRAILS IN ASSOCIATION WITH WOOD FRAME BARRIER RAILS SHALL BE AS MANUFACTURED BY AVCON INC, 1451 ROUTE 31, WEST TOWNSHIP, NEW JERSEY 07078 (OR APPROVED OTHER)...

8) DECKING, RAILING AND STEP TREAD MATERIALS FOR OUTDOOR BOARDWALK AND DOCK SYSTEMS: DECKING, SELECTIVE RAILING COMPONENTS AND STEP TREAD MATERIALS SPECIFIED OTHER THAN WOOD SHALL BE "TREX" WOOD-POLYMER COMPOSITE AS MANUFACTURED BY TREX COMPANY, LLC (OR APPROVED OTHER)...

9) FINISHES: (TRAM SHELTER, INTERPRETIVE BUILDING, GAZEBO, AND TRELLIS STRUCTURES): NOTE: FOR RESTROOM STRUCTURES, REFERENCE DESIGN PLANS AND/OR PROJECT SPECIFICATIONS FOR WOOD TYPES AND RELATED FINISH SCHEDULES...

EXTERIOR PAINT SURFACES: (WOOD TRIMS, WALL FACE, EXPOSED CEILING, BAND BOARDS, RAFTERS, SOFFIT / FASCIA, EXPOSED BEAMS, JOISTS AND LATTICE WORK) PROVIDE THE FOLLOWING EXTERIOR PAINT SYSTEM FOR VARIOUS SURFACES AS INDICATED: PROVIDE M-1 HIBRID INHIBITOR TO ALL EXTERIOR PAINT...

10) STEEL HANGERS AND CONNECTORS: ALL HANGERS AND CONNECTORS SHALL BE GRADE 316 STAINLESS STEEL (S.S.) AS MANUFACTURED BY SIMPSON STRONG-TIE CO, INC. (OR APPROVED OTHER) UNLESS OTHERWISE NOTED ON DESIGN PLANS...

11) FASTENERS AND MOUNTING HARDWARE: ALL FASTENERS AND MOUNTING HARDWARE SHALL BE GRADE 316 STAINLESS STEEL (S.S.) UNLESS OTHERWISE NOTED ON DESIGN PLANS OR STATED HEREIN FOR A SPECIFIC APPLICATION...

12) CONCRETE: (DESIGN PER CURRENT EDITION ACI 318) ALL CONCRETE SHALL BE MIN. 5,000 PSI, PRECAST CONCRETE MATERIALS SHALL BE MANUFACTURED IN ACCORDANCE WITH ASTM C 900 AND SHALL POSSESS UNIFORM COLOR THROUGHOUT THE MATERIAL COMPOSITION...

13) PRECAST ARCHITECTURAL SPECIALTIES: ALL PRECAST MATERIALS SHALL BE MIN. 5,000 PSI, PRECAST CONCRETE MATERIALS SHALL BE MANUFACTURED IN ACCORDANCE WITH ASTM C 900 AND SHALL POSSESS UNIFORM COLOR THROUGHOUT THE MATERIAL COMPOSITION...

14) CONCRETE: (DESIGN PER CURRENT EDITION ACI 318) ALL CONCRETE SHALL BE MIN. 5,000 PSI, PRECAST CONCRETE MATERIALS SHALL BE MANUFACTURED IN ACCORDANCE WITH ASTM C 900 AND SHALL POSSESS UNIFORM COLOR THROUGHOUT THE MATERIAL COMPOSITION...

15) FOUNDATIONS: SOIL BEARING (DESIGN MAXIMUM) 2000 PSF IF FOOTING ELEVATIONS INDICATED ON DESIGN PLANS OCCUR IN A DISTURBED, UNSTABLE, OR UNSTABLE SOIL, THE PROJECT ARCHITECT / ENGINEER SHALL BE NOTIFIED...

16) CONCRETE JOINTING: CONCRETE JOINTING AND JOINT LAYOUT SHALL BE IN ACCORDANCE WITH ACI 308.2. REINFORCING STEEL: ASTM A615, GRADE 60 WELDED WIRE FABRIC: WIRE SPACING PLUS 6"

17) CONCRETE MASONRY: (DESIGN PER CURRENT EDITION ACI 530) CONCRETE MASONRY SHALL CONFORM TO THE REQUIREMENTS OF "SPECIFICATIONS FOR MASONRY STRUCTURES" - ACI 530/ASCE 6 (LATEST EDITION) EXCEPT AS MODIFIED BY REQUIREMENTS OF THE CONTRACT DOCUMENTS...

18) STRUCTURAL STEEL: (DESIGN PER CURRENT EDITION AISC) UNLESS OTHERWISE NOTED, MATERIALS SHALL BE AS FOLLOWS: 12-3/4" SHAPES: ASTM 992 F4130 K31 OTHER SHAPES AND PLATES: ASTM A36, Fy=36 KSI

19) SEALANTS: JOINT SEALERS SHALL BE A 2-PART POLYBUTADIENE OR POLYURETHANE CONFORMING TO U.S. FEDERAL SPECIFICATION TT-8-02221E. FOAMING (SELF LEVELING) COMPOUNDS SHALL BE TYPE I AND GUN GRADE. (NON SAG) COMPOUNDS SHALL BE TYPE 2. SEALANTS SHALL BE APPLIED IN STRICT ACCORDANCE WITH THE INSTRUCTIONS OF THE MANUFACTURER USING A SUITABLE PRIMER IF NECESSARY...

20) EXPANSION JOINT MATERIAL: UNLESS OTHERWISE SPECIFIED ON DESIGN PLANS, JOINT MATERIAL SHALL BE 3/8" THICKNESS REFLEX AS MANUFACTURED BY THE J.D. RUBBEL COMPANY. (OR APPROVED EQUAL) (800) 888-6712. EXP. JT. MATERIAL SHALL EXTEND THROUGH THE FULL THICKNESS OF THE CONCRETE PAVEMENT.

21) CONCRETE PAVERS: PAVERS SHALL CONFORM TO ASTM C 936 - STANDARD 2-1/4"X 3-5/8"X 1-5/8" AND 2-1/4"X 1-5/8"X 1-5/8" UNITS FOR PEDESTRIAN AREAS AND 3-1/8"X 3-5/8"X 1-5/8" UNITS FOR ROADWAY APPLICATIONS (INCLUDING CROSSWALKS). COLOR SHALL BE APPROVED BY LANDSCAPE ARCHITECT / PROJECT ENGINEER PRIOR TO INSTALLATION.

22) EROSION CONTROL: THE CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING, INSTALLING, MAINTAINING AND REMOVING EROSION / SILT CONTROL BARRIER AS MAY BE REQUIRED BY THE STATE OF FLORIDA OR LOCAL AGENCIES DURING CONSTRUCTION.

23) SITE FURNITURE: BIKE RACKS: AS MANUFACTURED BY BRP ENTERPRISES, INC. CONTACT: BURKETT R. POWELL, 3200 O STREET, LINCOLN, NE 68510. TEL: (888)-438-9311. FAX: (888)-438-9312 (OR APPROVED OTHER) BIKE RACK SPECIFICATION: 502-09-EM-FE-RAVEN.

24) BENCHES: AS MANUFACTURED BY PILOT ROCKS PARK EQUIPMENT. CONTACT: DALE M. HASNER, SOUTHERN PARK AND PLAY SYSTEMS, INC. P.O. BOX 102939, WEST MELBOURNE, FL 32912-0939. TEL: (321)-729-9100. FAX: (321)-729-8391 (OR APPROVED OTHER) BENCH SPECIFICATION: FURB634-XP-PC. (PORTABLE CONTOUR BENCH, GALV. FRAME WITH BLACK ENAMEL FINISH, REF. DESIGN PLAN FOR BENCH LENGTH, 100% RECYCLED PLASTIC, CEDAR). USE 8.8. BOLT TO ANCHOR BENCH TO CONCRETE.

25) PICNIC TABLES: AS MANUFACTURED BY PILOT ROCKS PARK EQUIPMENT. CONTACT: DALE M. HASNER, SOUTHERN PARK AND PLAY SYSTEMS, INC. P.O. BOX 102939, WEST MELBOURNE, FL 32912-0939. TEL: (321)-729-9100. FAX: (321)-729-8391 (OR APPROVED OTHER) PICNIC TABLES SPECIFICATION: 5074G-4PC. (4' PORTABLE SQUARE TABLE, GALV. FRAME WITH BLACK ENAMEL FINISH, 100% RECYCLED PLASTIC, CEDAR).

26) WHEELCHAIR ACCESSIBLE PICNIC TABLES: AS MANUFACTURED BY PILOT ROCKS PARK EQUIPMENT. CONTACT: DALE M. HASNER, SOUTHERN PARK AND PLAY SYSTEMS, INC. P.O. BOX 102939, WEST MELBOURNE, FL 32912-0939. TEL: (321)-729-9100. FAX: (321)-729-8391 (OR APPROVED OTHER) PICNIC TABLES SPECIFICATION: 5074G-4PC/E. (4' PORTABLE SQUARE TABLE, EXTENDED FOR WHEELCHAIR ACCESSIBILITY, WITH GALV. FRAME AND BLACK ENAMEL FINISH, 100% RECYCLED PLASTIC, CEDAR).

27) GAME TABLES: AS MANUFACTURED BY DU-MOR'S FINE FURNISHINGS. CONTACT: DAVID MOSE, 678M, SUTTREP SERVICES, 3025 ALLAND AVENUE, LONGWOOD, FLORIDA 32762. TEL: (407)-831-9658. FAX: (407)-834-9366 (OR APPROVED OTHER). GAME TABLE SPECIFICATION: GAME TABLE 78, TWO SEATS, "CEDAR" RECYCLED PLASTIC, SURFACED PLATE MOUNTING, "FLEX BLACK" POLYESTER POWDER FINISH.

28) TRASH RECEPTACLES 4 STEEL DOME LID: AS MANUFACTURED BY PILOT ROCKS PARK EQUIPMENT. CONTACT: DALE M. HASNER, SOUTHERN PARK AND PLAY SYSTEMS, INC. P.O. BOX 102939, WEST MELBOURNE, FL 32912-0939. TEL: (321)-729-9100. FAX: (321)-729-8391 (OR APPROVED OTHER) TRASH RECEPTACLE SPECIFICATION: TR45-59PC24 (TRASH RECEPTACLE HOLDER, GALV. FRAME WITH BLACK ENAMEL FINISH, 95 GALLON, 100% RECYCLED PLASTIC, CEDAR, 2"x4" SLATS). STEEL DOME LID SPECIFICATION: CN1J-1855. (STEEL DOME LID, BROWN POWDER-COATED ENAMEL, W/ THUMB SCREW FASTENERS).

29) PARK GRILLS: AS MANUFACTURED BY PILOT ROCKS PARK EQUIPMENT. CONTACT: DALE M. HASNER, SOUTHERN PARK AND PLAY SYSTEMS, INC. P.O. BOX 102939, WEST MELBOURNE, FL 32912-0939. TEL: (321)-729-9100. FAX: (321)-729-8391 (OR APPROVED OTHER) PARK GRILL SPECIFICATIONS: EC-26/B B2 (EC SERIES COVERED GRILL, 18-1/2"X28-1/2"X12" HIGH, STEEL PLATE UTILITY SHELL, PERMANENT BASE INSTALLATION PER MANUFACTURER'S SPECS).

30) BUOY SYSTEM: BUOY AREA BUOY SYSTEM SHALL BE AS MANUFACTURED BY RECONICS, INC. CONTACT: MICHAEL E. GARLAND-EXECUTIVE VICE PRESIDENT, 4200 SCHMITT AVENUE, LOUISVILLE, KENTUCKY 40219. TEL: (606)-409-3752. FAX: (606)-428-0933. BUOYS ARE PLACED AT 36' INTERVALS, EACH BUOY SHALL BE SECURED BY AN APPROVED ANCHOR SYSTEM. HANDLOCK FLOATS ARE POSITIONED AT 9' ON CENTER BETWEEN EACH BUOY. 1/2" ROPE IS USED TO THE SYSTEM TOGETHER.

PREPARED BY: GENESIS GROUP Logo and contact information: 9000 Cypress Green Dr., Suite 300, Jacksonville, Florida 32256. 904.754.0000 Fax 904.754.7100 www.genesisgroup.com

PREPARED FOR: DESTIN FORT WALTON BEACH Logo and text: NORTHWEST FLORIDA'S BEACH COAST

MARLER PARK RESTORATION OKALOOSA COUNTY, FLORIDA

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SHEET TITLE: CONSTRUCTION NOTES AND SPECIFICATIONS FOR SITE STRUCTURES

DRAWN BY: JPL CHECKED BY: JCP RELEASED FOR: DATE: 8/1/03

SCALE: NOT APPLICABLE DRAWING NO: D5.10 SHEET NO: 34 OF 10

REVISIONS: PROJECT NUMBER: 0564E-001-JT2 SCALE: NOT APPLICABLE DRAWING NO: D5.10 SHEET NO: 34 OF 10 NORTH

Handwritten signature: Juan Carlos