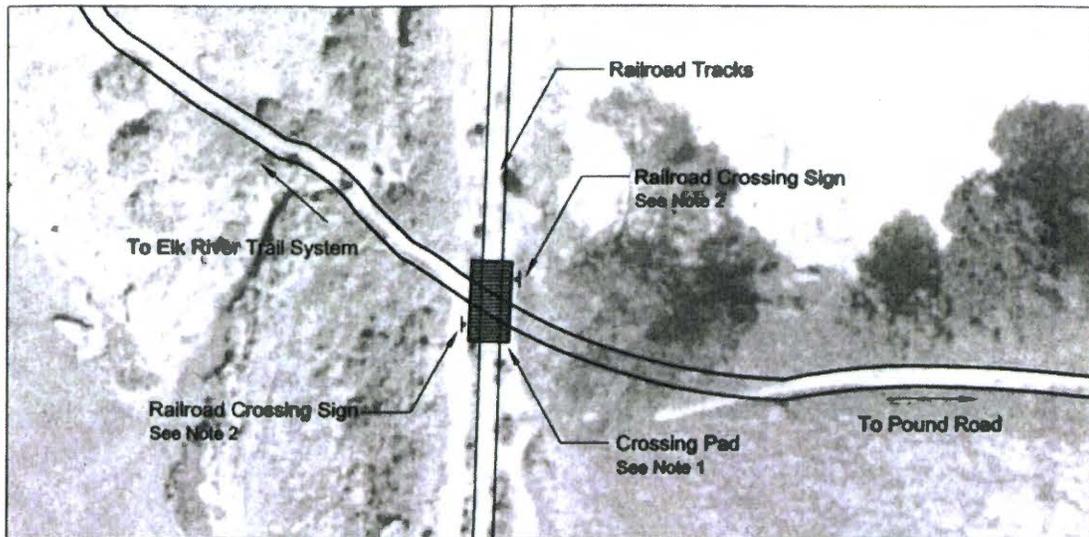


# Elk River Trailhead Railroad Crossing

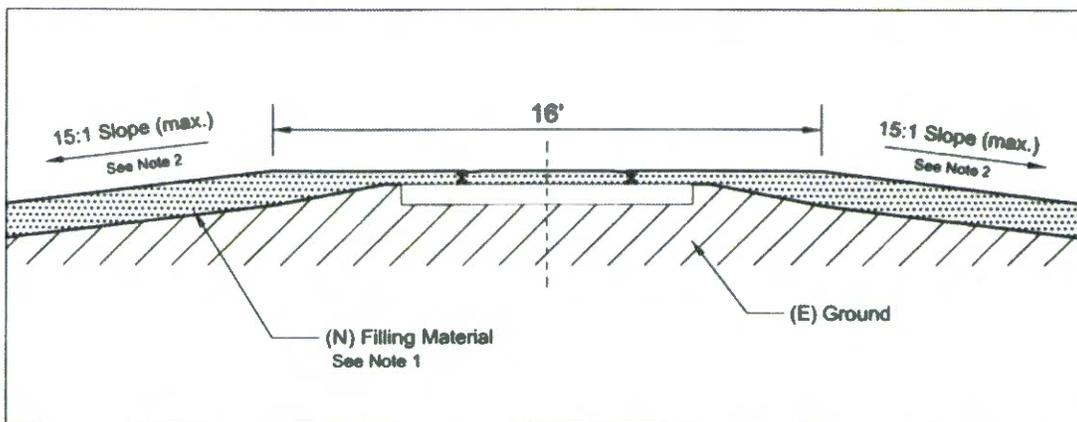
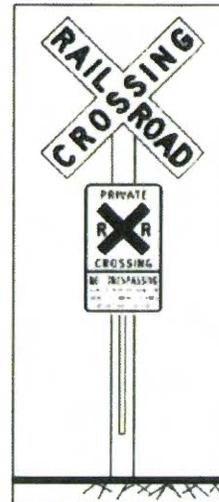


**Plan View**

No Scale

**Notes:**

1. Crossing Pad: Elevate grade to top of track per CPUC regulations and railroad standards. Pad to provide crossing for wheelchairs, pedestrians and bicycles with a 16 foot minimum width. Slope and gaps regulated shall be constructed to ADA standards.
2. Railroad Crossing Signs: MUTCD R15-1 Railroad Crossing Sign "No Trespassing on Railroad ROW" (see right)



**Profile View**

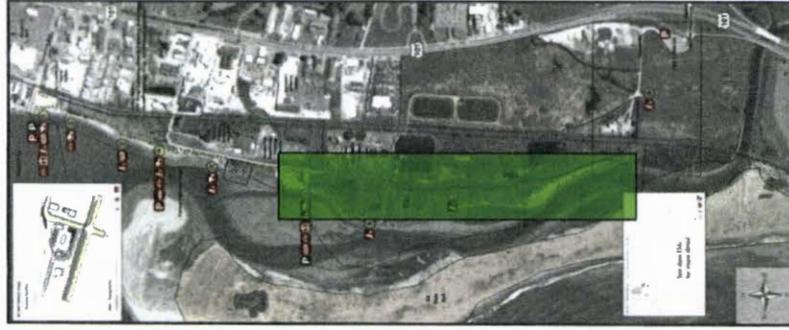
No Scale

**Notes:**

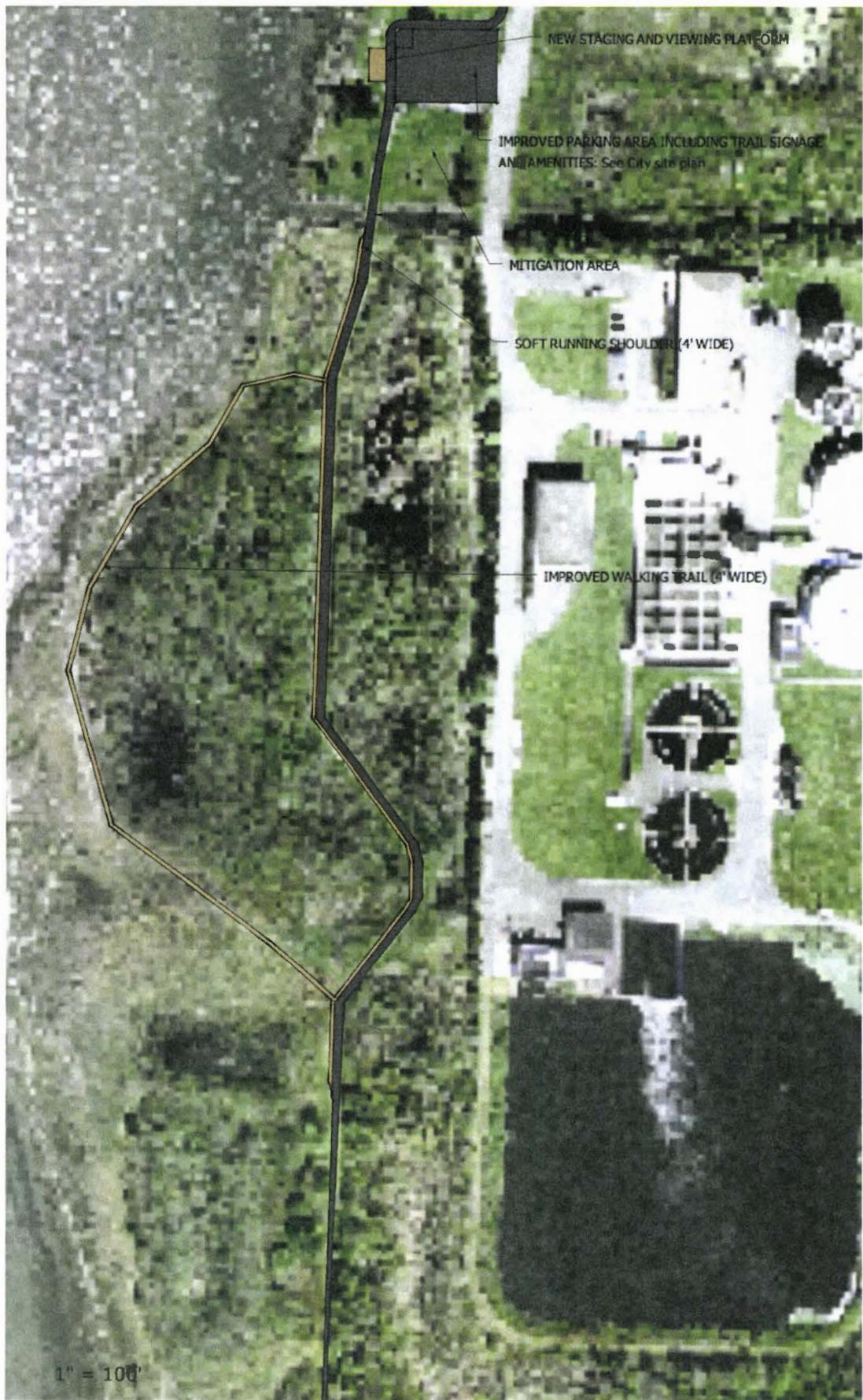
1. Filling Material shall be asphaltic concrete or other equally suitable paving material, laid flush with top of rails and of thickness corresponding to height of top of rail above the cross-ties.
2. 15:1 slope (maximum) leading to crossing on both sides.



HIKSARI' TRAIL SITE PLAN: ERWS



1" = 200'





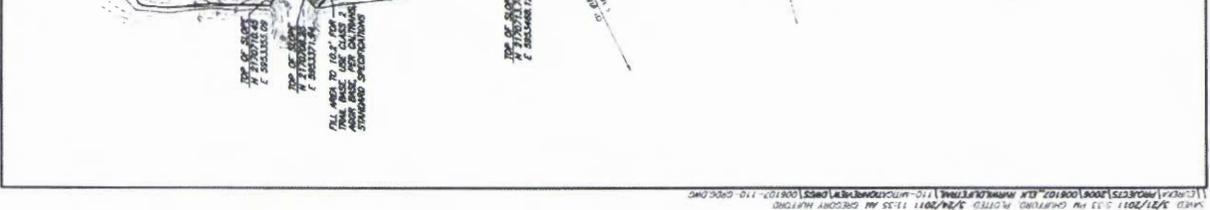
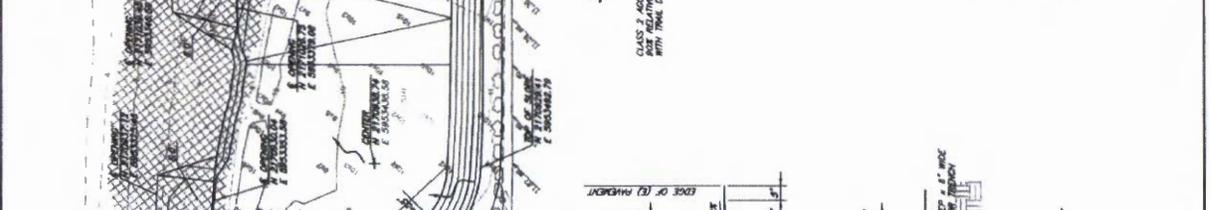
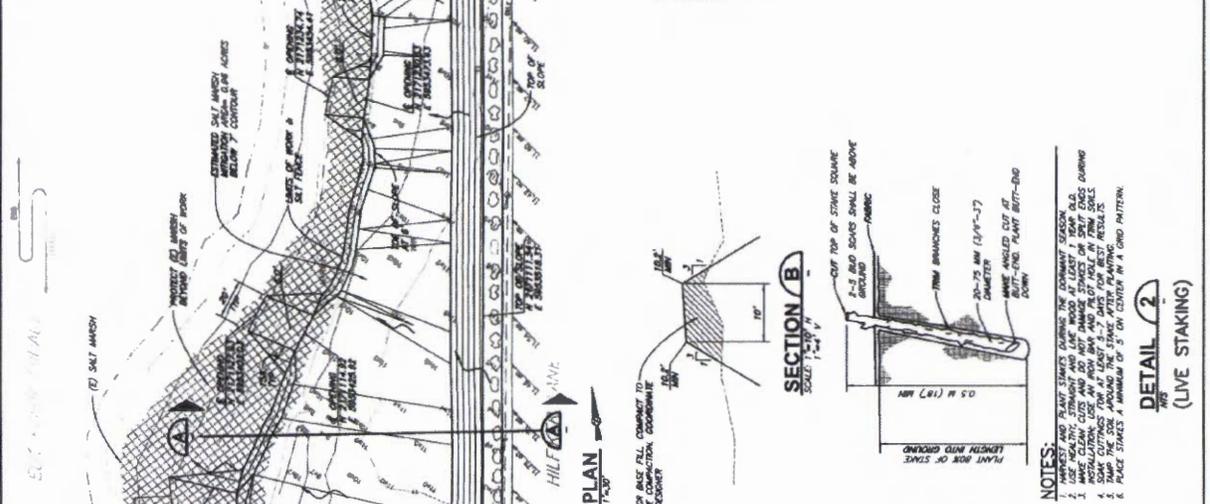


1" = 100'

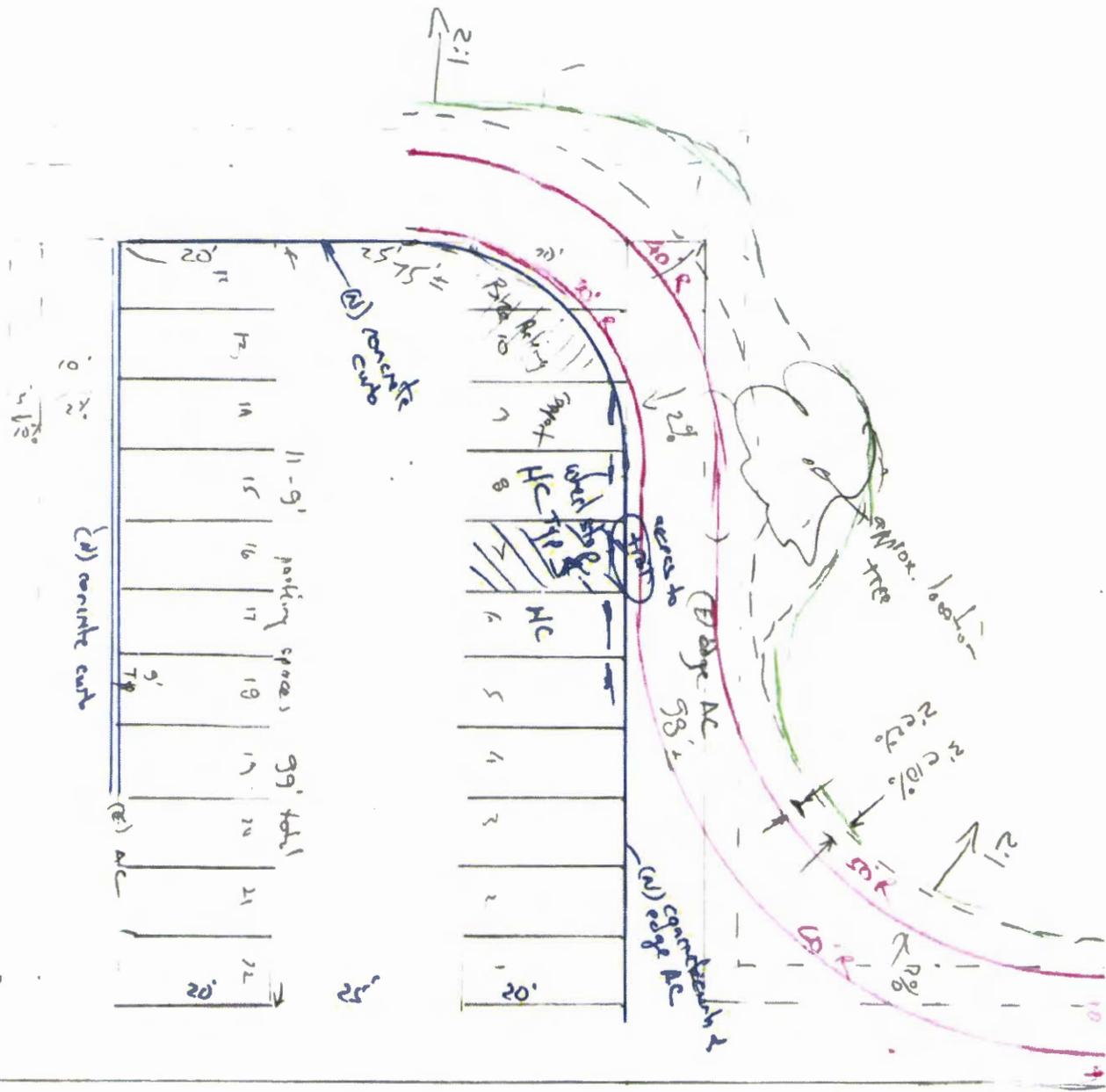
NO.	DATE	REVISION

SURVEY CONTROL			
CONTROL POINT	NORTHINGS	EASTINGS	ELEVATION
CP 1	219227.43	253320.18	14.31
CP 2	217854.49	253320.18	13.48

NOTES:  
 1. CP 1 AND CP 2 ARE SHOWN WITH PAINTED ALUMINUM TARGET.  
 2. CP 1 AND CP 2 ARE 5' NORTHWEST OF LEFT POST AND 5' WEST OF RIGHT POST.  
 3. CP 1 AND CP 2 ARE 5' NORTHWEST OF LEFT POST AND 5' WEST OF RIGHT POST.  
 4. CITY OF EUREKA WILDLIFE TRAIL IMPROVEMENT PROJECT.



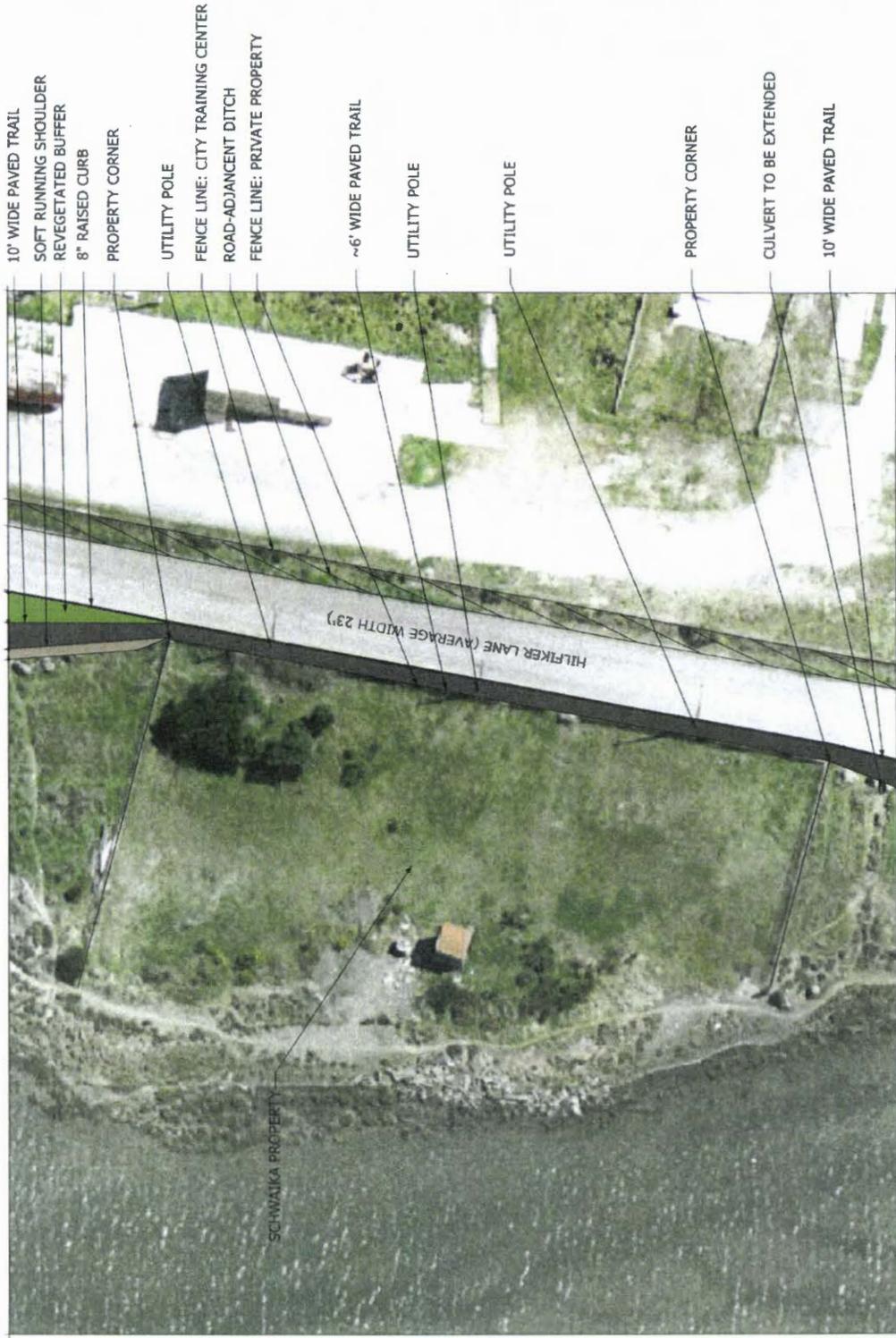
NOTES:  
 1. HARVEST AND PLANT STAKES DURING THE DOMINANT SEASON.  
 2. MAKE CLEAN CUTS AND DO NOT DAMAGE STAKES OR SOIL DURING INSTALLATION.  
 3. TAMM THE SOIL AROUND THE STAKE AFTER PLANTING.  
 4. PLACE STAKES A MINIMUM OF 5' ON CENTER IN A GRID PATTERN.



1" = 20'



HIKSARI' TRAIL SITE PLAN: SCHWAIKA PLANNING REACH



1" = 40'



HIKSARI' TRAIL SITE PLAN: HILFIKER LANE



1" = 100'



HIKSARI' TRAIL SITE PLAN: BOAT LAUNCH



1" = 50'



HIKSARI' TRAIL SITE PLAN: BOAT LAUNCH TO TRUESDALE



1" = 100'



**LACO ASSOCIATES**  
 EUREKA, UTAH  
 CONSULTING ENGINEERS  
 1-800-515-5054  
 WWW.LACODISIGN.COM

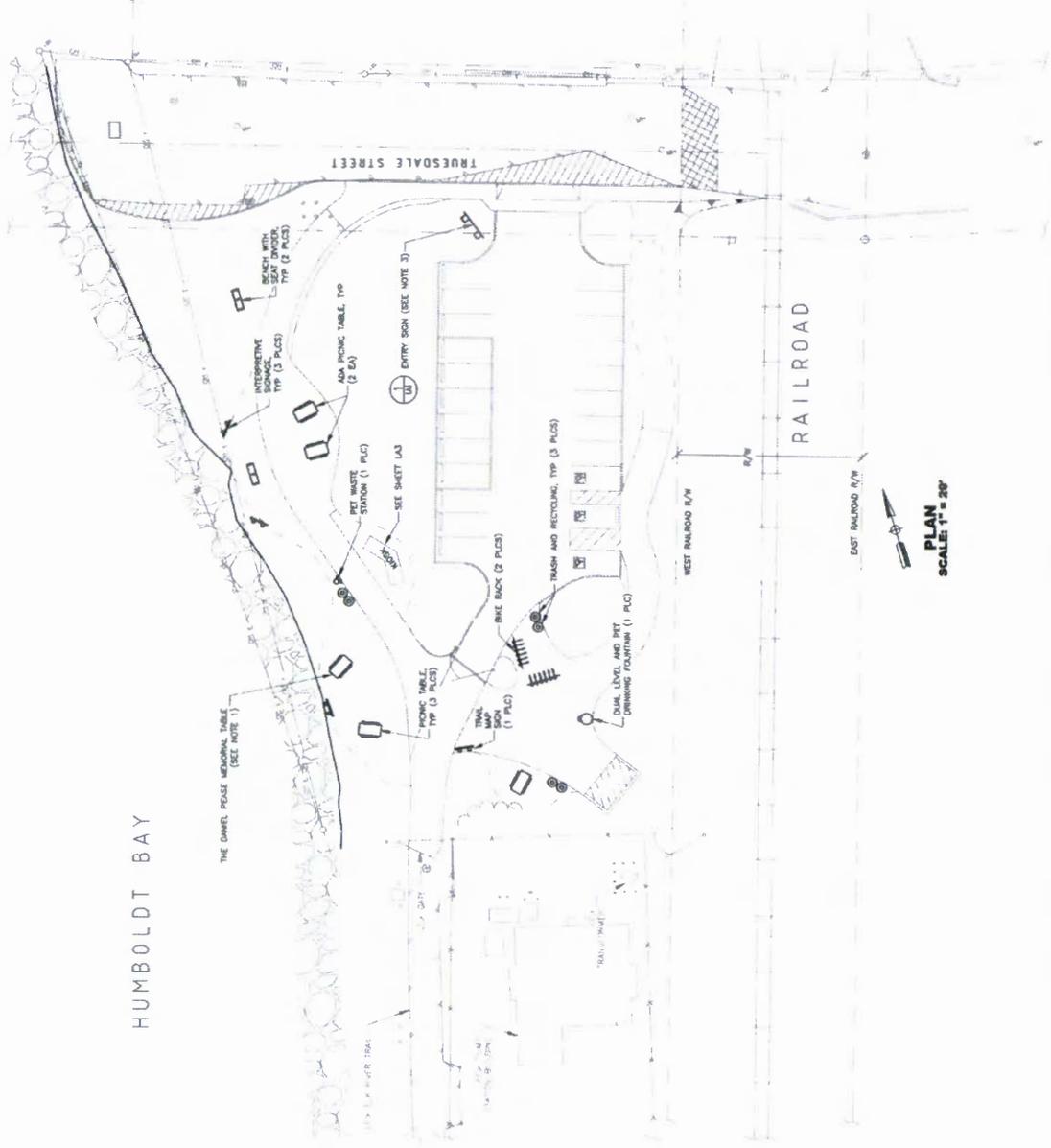
NO.	REVISION	BY	CHK	DATE

**TRUESDALE**  
**VISTA POINT PROJECT**  
**APPURTENANCES PLAN**  
**CITY OF EUREKA**  
**FOOT OF TRUESDALE STREET**

SCALE	AS SHOWN
DRAWN	
CHECKED	
APPROVED	
DATE	9/22/11
JOB NO.	7483.00
SHEET	LA2

- APPEARANCE SPECIFICATIONS:**
- BIKE RACKS USE OR APPROVED EQUAL.
  - ADA PICNIC TABLES USE OR APPROVED EQUAL.
  - PICNIC TABLES USE OR APPROVED EQUAL.
  - BENCHES USE OR APPROVED EQUAL.
  - TRASH AND RECYCLING RECEPTACLES USE OR APPROVED EQUAL.
  - DRINKING FOUNTAIN USE OR APPROVED EQUAL.

- NOTES:**
- THE DANIEL PRIZE MEMORIAL TABLE WILL BE SUPPLIED BY OTHERS. ALL OTHER PICNIC TABLES AND APPURTENANCES WILL BE SUPPLIED AND INSTALLED BY CONTRACTOR.
  - INTERPRETIVE TRAIL MAP AND KIOSK SIGNS WILL BE INSTALLED BY CONTRACTOR. CONTRACTOR SHALL PROVIDE AND INSTALL SIGN STRUCTURES.
  - ENTRY SIGN SHALL BE PROVIDED AND INSTALLED BY CONTRACTOR PER DETAIL SHEET LA3.
  - ALL APPURTENANCES SHALL BE INSTALLED PER MANUFACTURER RECOMMENDATIONS.



**PRELIMINARY**

GRAPHIC SCALE MEASUREMENTS 1 INCH ON FULL-SIZE PLANS.

PLAN SCALE 1" = 20'

## EXHIBIT C

### EXAMPLES FOR SITE AMENITIES, BRIDGE, AND LIGHTING

1. FOCUSED LIGHTING
2. BRIDGE EXAMPLE 1 FROM MANUFACTURER
3. BRIDGE EXAMPLE 2 FROM MANUFACTURER
4. LOW PROFILE BENCH
5. TRASH/RECYCLING RECEPTACLE
6. PICNIC TABLE



>>  
LUMINAIRE > DM550-SG  
BRACKET > PC-1A  
POLE > SPR4-LBC4

## Woodstock Equestrian Park 40

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[Q view larger](#)

Location: Dickerson, MD

Type: sloped end

Span: 40'-0x8'-0

[request a quote for a bridge like this »](#)

Design Specifications:

- Pedestrian/equestrian/light vehicle
- Design live load = 85 psf/light vehicle (10,000 lbs.)
- Fiberglass support trusses (one diagonal/panel)
- 54" handrail height above decking
- Sloped end design
- Top cap
- Horizontal safety midrails providing 9" max. opening
- 3" toeplate
- A307 galvanized steel bolts
- Standard dead load camber
- Standard green color
- Galvanized steel mounting clips
- 3"x12" #2 rough sawn pressure treated Southern Yellow Pine decking
- Trusses shipped assembled/other components unassembled

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E.T. TECHTONICS



Fiberglass Pedestrian &amp; Trail Bridges

PEDESTRIAN &amp; TRAIL BRIDGES

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## Lake Fairfax

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Location: Fairfax, VA

Type: sloped end

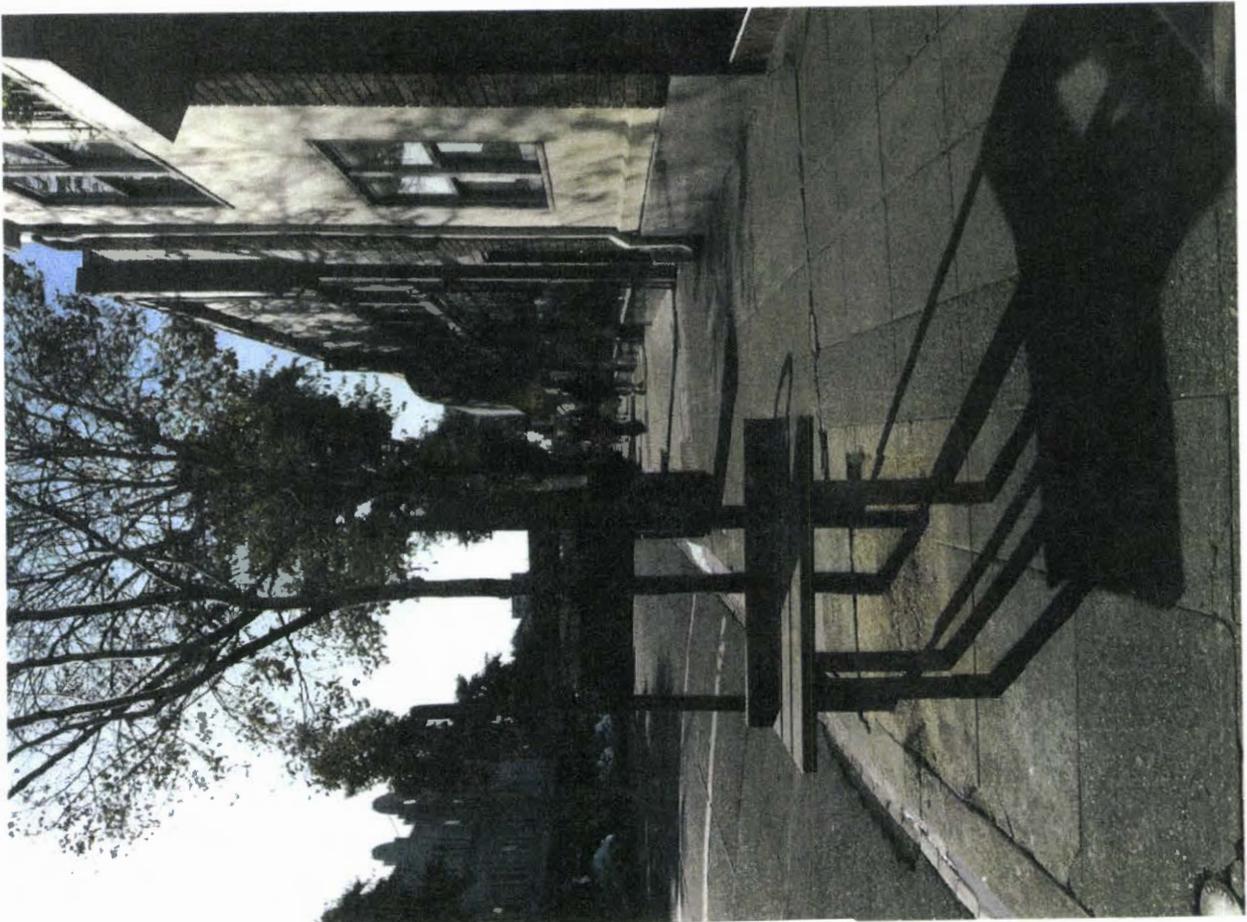
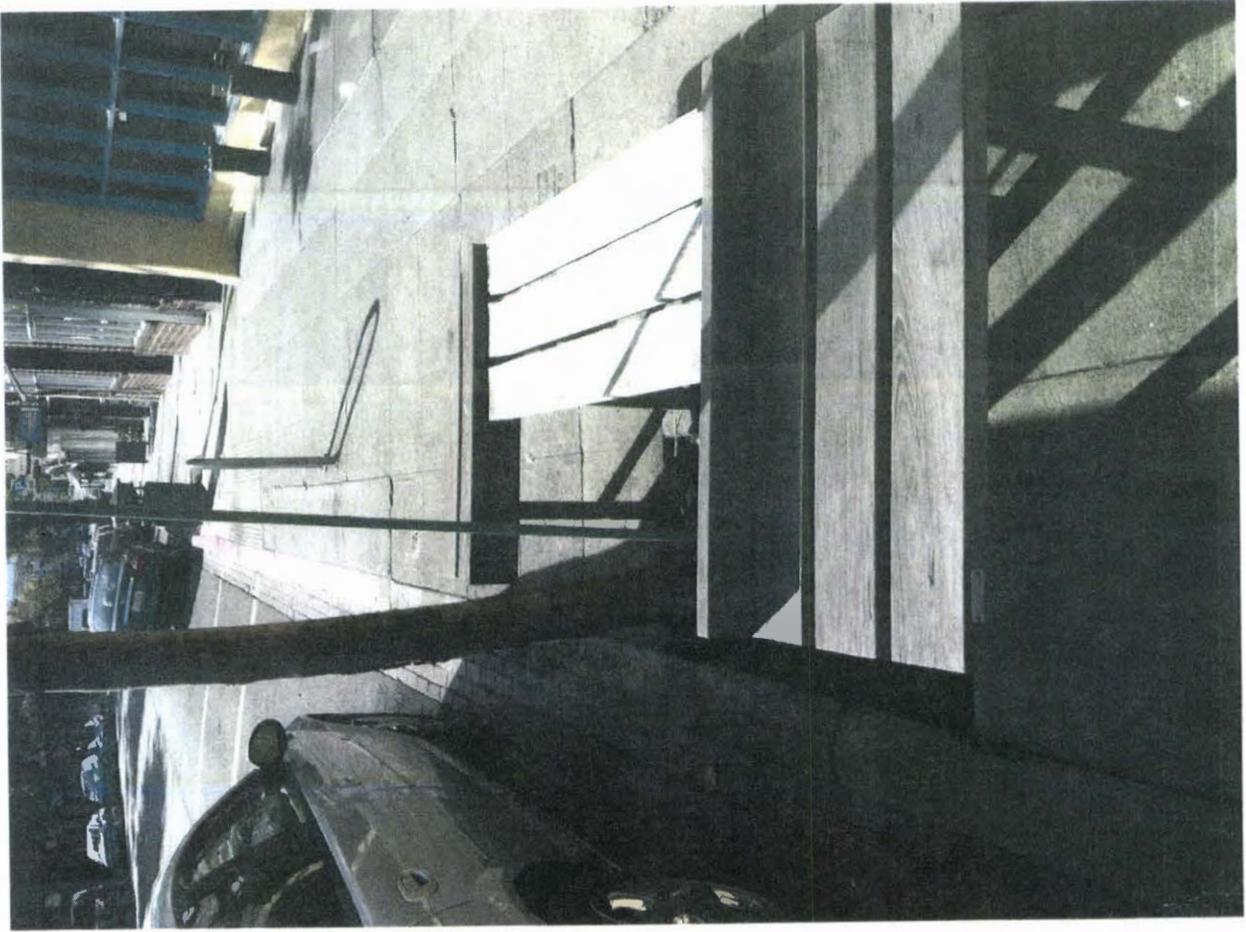
Span: 55'-0x6'-0

[request a quote for a bridge like this »](#)

### Design Specifications:

- Pedestrian
- Design live load = 85 psf
- Fiberglass support trusses (one diagonal/panel)
- 42" handrail height above decking
- Sloped end design
- Top cap
- Horizontal safety midrails providing 4" max. opening
- A307 galvanized steel bolts
- Standard dead load camber
- Standard green color
- Galvanized steel mounting clips
- 2"x12" #2 pressure treated Southern Yellow Pine decking
- Components shipped unassembled

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**MAGLIN™**

T 800-716-5506  
 F 877-260-9393  
 WWW.MAGLIN.COM  
 SALES@MAGLIN.COM

## MLWR200-32

**MATERIALS:** The trash container frame is constructed using heavy duty steel flat bar. A 32 imperial gallon commercial grade plastic liner and spun metal lid are provided.

**FINISH:** All steel components are protected with E-Coat rust proofing. The Maglin Powdercoat System provides a durable finish on all metal surfaces.

**INSTALLATION:** The trash container is delivered pre-assembled. Holes (0.5") are provided in each mounting foot for securing to base.

**TO SPECIFY:** Select MLWR200-32  
 Choose:  
 - Powdercoat Color

**OPTIONS:**

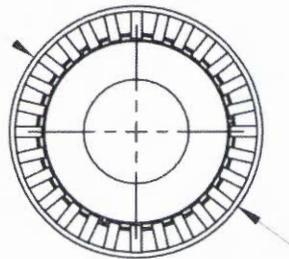
- Dome Lid (MDL-32)
- Ash Tray - Side Mount (MAT100)
- Ash Receptacle - Side Mount (MLAU101)
- Dome with self closing door (MDLD-32)
- Side Opening (MLWR200S-32)

**COMPLEMENTARY PRODUCTS:**

- MLAU200 Series
- MLP200

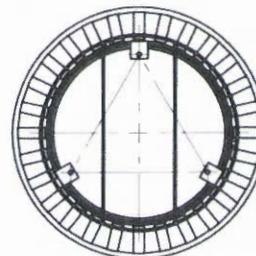
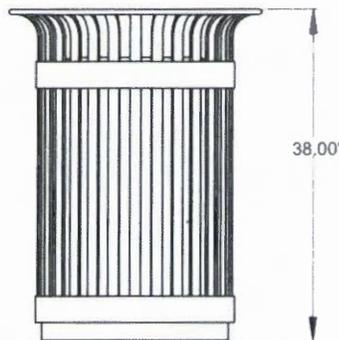


Ø29.00"



**DIMENSIONS:**

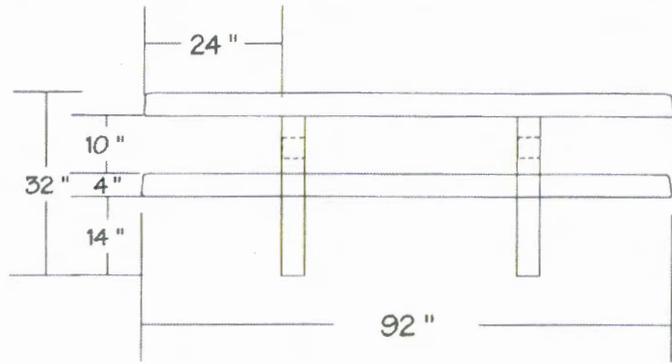
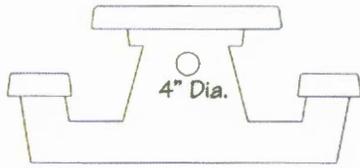
Height: 38.00" (96.5 cm)  
 Diameter: 29.00" (73.7 cm)  
 Weight: 190lbs (86kg)  
 Liner Capacity: 38.5 US Gallons  
 32.0 Imperial Gallons  
 145.5 Litres



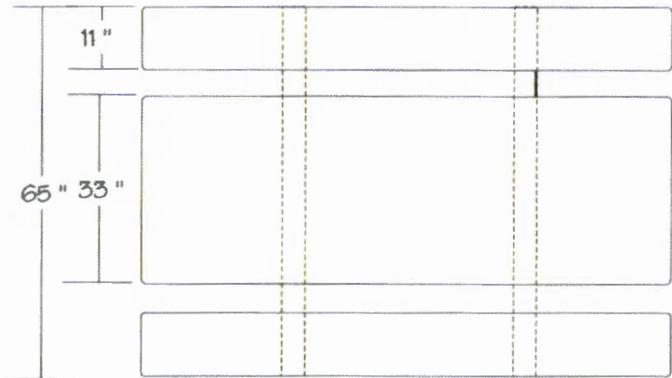
MOUNTING FEET

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 -Details and specifications may vary due to continuing improvements of our products.

\* MAGLIN is a registered trade mark of Maglin Site Furniture Inc.

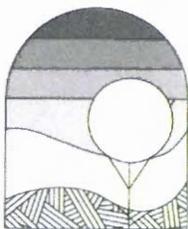


\* Wheelchair Accessibility available at both ends of table to meet A.D.A. Guidelines



**NOTES:**

1. Minimum thickness of all areas to be 4 inches.
2. Minimum weight to be 2300 lbs..
3. Picnic Table top, benches, bench and table supports cast in one integral piece. No assembly required.
4. Coloring agents are to be pure mineral oxides and shall be mixed integrally with cement.
5. Concrete mix design to include 8.5 sacks Portland cement per yard with maximum rock size of 3/4" reinforced with #4 and #5 rebar grid. Cured concrete shall attain minimum compressive strength of 7,000 P.S.I..
6. All formed surfaces and edges shall be fully rounded and smooth finished. Finish of all exposed surfaces to have a concrete graffiti-resistant sealer applied.
7. Ceramic chess boards can be cast into table tops.
8. 24" (as shown) or 19" leg inset available to meet A.D.A. Toe clearance and knee clearance guidelines respectively.



**OUTDOOR CREATIONS INC.**

2270 Barney Street  
Anderson, CA 96007  
(530) 337-6774  
FAX (530) 337-6675

Picnic Table

MODEL: 100FSS

Scale: 3/8" = 1'

DATE: 4/15/99