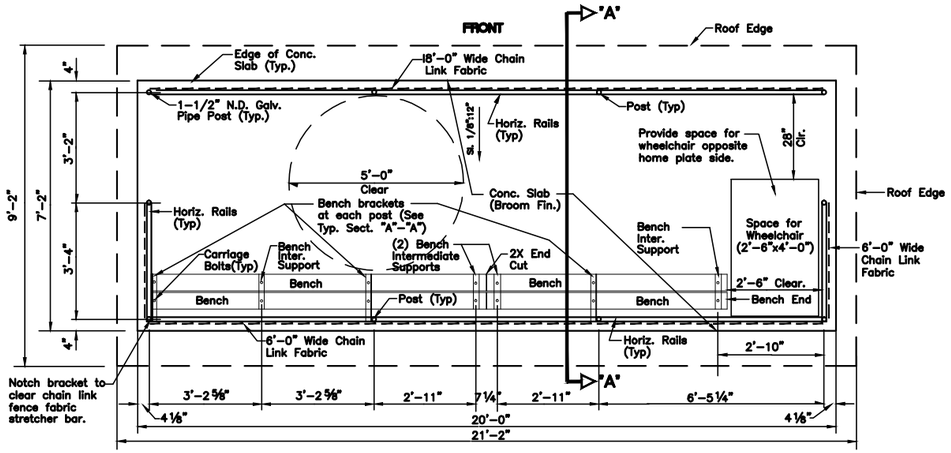
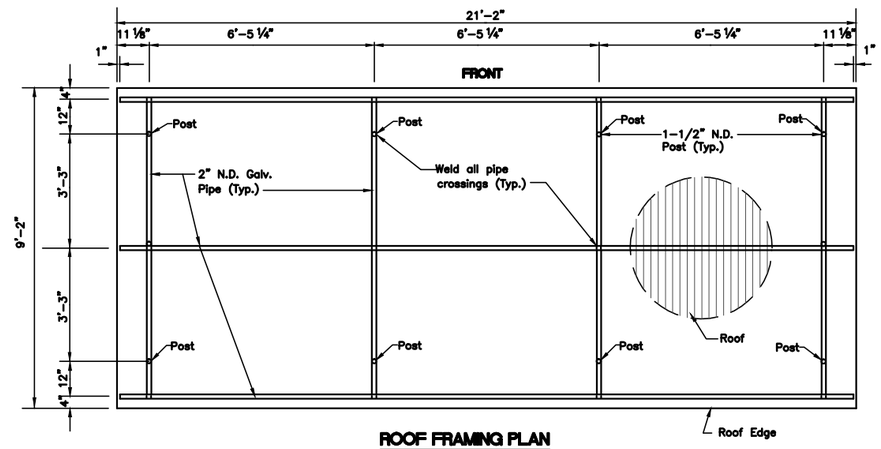
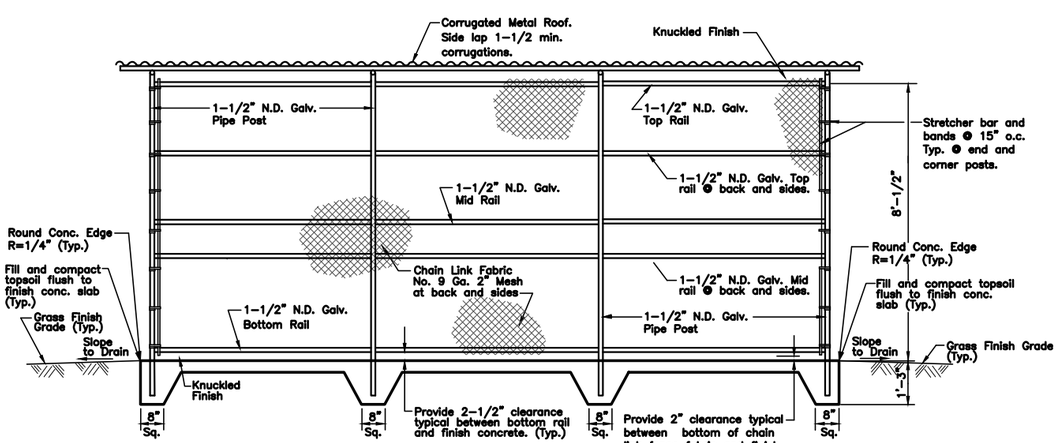


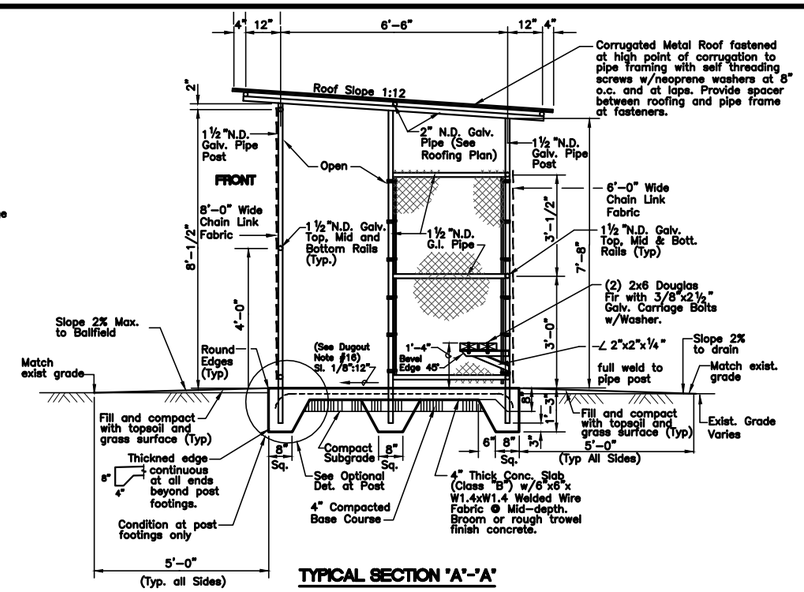
FLOOR PLAN FOR 1ST BASE SIDE (3RD BASE SIDE REVERSE)



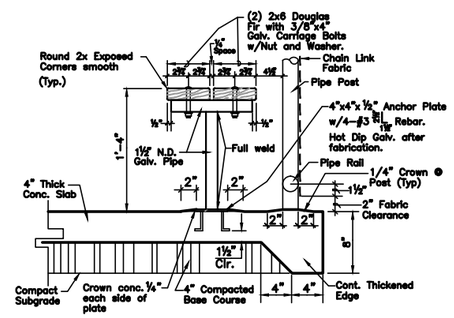
ROOF FRAMING PLAN



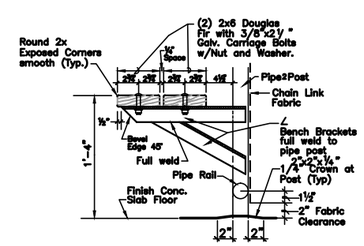
FRONT ELEVATION



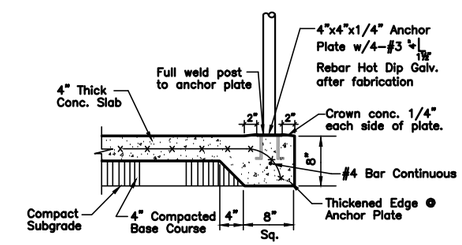
TYPICAL SECTION "A"-"A"



BENCH INTERMEDIATE SUPPORT



TYPICAL BENCH DETAIL @ POST



OPTIONAL DETAIL AT POST

Scale: 1"=1'-0"

DUGOUT CONSTRUCTION NOTES:

1. Chain link fence fabric, pipes, fittings, fasteners, truss rod, posts, hog rings and tension wire shall be hot-dip galvanized.
2. Chain link fabric shall be continuous and fastened to end and corner posts by stretcher bars with tension bands evenly spaced at 15" o.c. (max).
3. Wire fastenings shall be No. 12 gauge galvanized tie wire. Chain link fabric shall be 9 Gauge, 2" Mesh.
4. Chain link fabric shall be fastened to line posts with wire fastenings evenly spaced at 12" o.c. (max.).
5. Chain link fabric shall be fastened to horizontal rails with wire fastenings evenly spaced at 12" o.c. (max.).
6. All wire fastening ends shall be wrapped around chain link a minimum of one complete turn. See Parks Std. Detail B-7. (Hooking of wire ends shall not be permitted).
7. No splicing shall be allowed on all straight-run pipes.
8. Top and bottom selvages of chain link fabric shall be knuckled.
9. All field welds and damaged galvanized surfaces shall be painted with two coats of Z.R.C. cold galvanizing compound and two finish coats of ZRC Galvilite.
10. All fence posts shall be installed evenly spaced, unless noted otherwise on the plan.
11. After installation, all bolt ends shall be cut flush with the nuts and ground smooth, painted with 2 coats cold galvanizing compound.
12. Provide 2" clearance between bottom of chain link fence fabric and finish concrete slab.
13. All galvanized iron pipe posts, frames, rails and bench steel frame support connections shall be of welded construction. Ends of pipe at connections shall be mitered and coped prior to welding. All welds damaged galvanized surfaces shall be painted with two coats ZRC cold galvanizing compound and two coats of ZRC Galvalite.
14. Corrugated metal roof shall be hot-dipped 55% zinc-alluminum alloy coated steel, 24 gauge, deep corrugation, manufactured in accordance with ASTM A-792, Grade 33, structural quality. Zincalume coating designation shall be AZ50.
15. Dugout wood bench shall be painted with one coat of Devoe Paint Acrylic Latex All-Weather Primer (11XX) and finished with two coats Devoe Paint Porch and Floor Latex (78XX). Finish color shall be "Park Green".
16. Slope of concrete pad shall be as shown on the drawing, except where the exist. ground conditions are contrary to the slope. Any changes in the slope shall be subject to the acceptance of the Officer-in-Charge.
17. Pipes for posts, rails and roof frame shall be standard weight conforming to ASTM 501 or ASTM A53, Type S, Grade B and Hot-Dipped Galvanized. Pipes shall be manufactured in the United States of America. Pipe dimensions noted on this plan are nominal diameter.

Size of pipe	Weight per foot (lbs)
1-1/2" N.D.	

18. All pipe splicing shall be done in accordance with Parks Std. Detail B-7.
19. All wood shall be Douglas Fir (Select No. 2 or Better) and Wolmanized.

Accessible Dugout Details appear to meet ADAAG as required by HRS 103-50 per Disability and Communication Access Board Document Review, February 23, 2000, DCAB Job # 2000-277

CITY COUNTY OF HONOLULU	ACCESSIBLE DUGOUT DETAIL (ON LEVEL GROUND)	STANDARD DETAILS	B-9
	SCALE: NOT TO SCALE REVISED: MARCH 2006		