

[illegible]

Diagram illustrating the cross-section of a wall foundation, showing the following layers and materials:

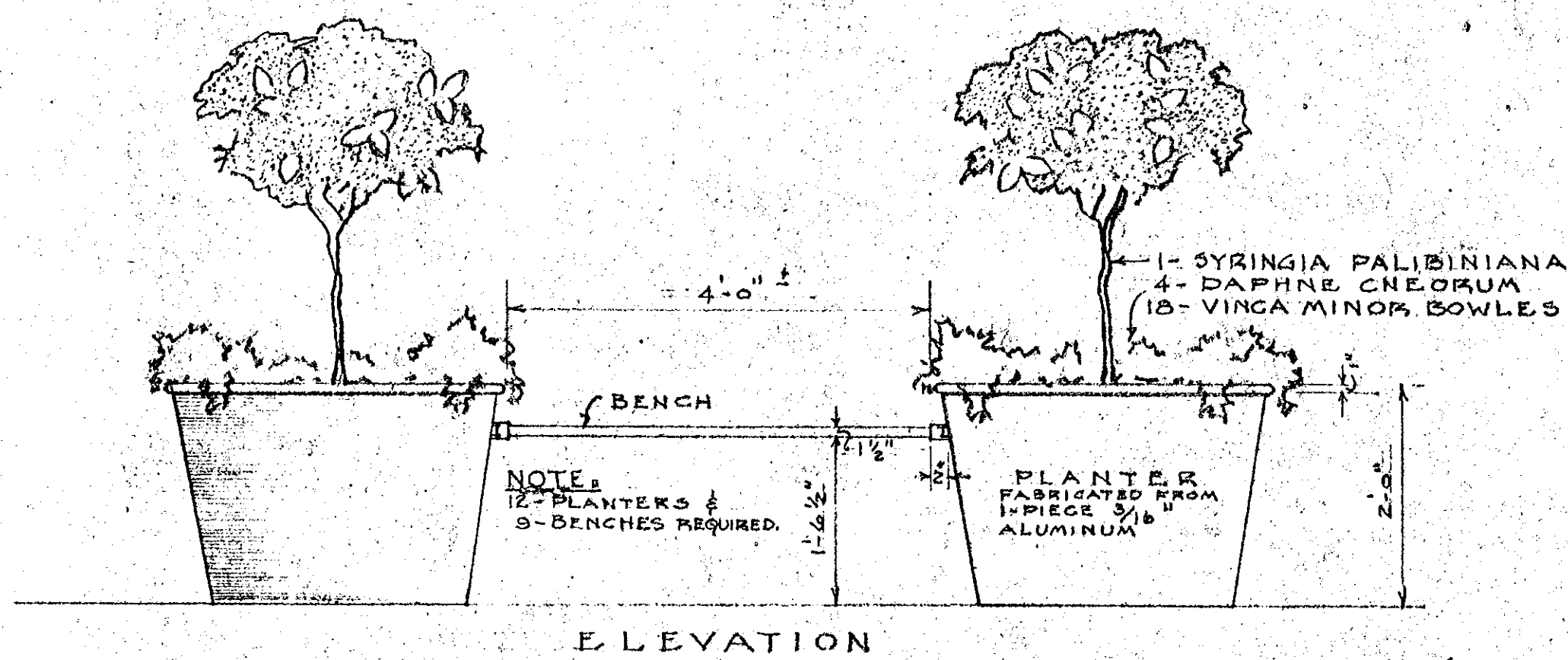
- Topsoil** (Left side)
- Blue Stone Flag Coping** (Top surface)
- W/ Sawn Edge Finish** (Top surface)
- Colored Synthetic Bit. Conc. Surface** (Top surface)
- Bit. Conc. Binder Course** (Top surface)
- Processed Trap Rock** (Middle layer)
- Compacted Subgrade** (Bottom layer)
- Gravel** (Bottom layer)

Dimensions:

- Topsoil: 1'-6" (width), 1'-6" (height)
- Blue Stone Flag Coping: 1'-6" (width), 1'-6" (height)
- W/ Sawn Edge Finish: 1'-6" (width), 1'-6" (height)
- Colored Synthetic Bit. Conc. Surface: 1'-6" (width), 1'-6" (height)
- Bit. Conc. Binder Course: 1'-6" (width), 1'-6" (height)
- Processed Trap Rock: 1'-6" (width), 1'-6" (height)
- Compacted Subgrade: 1'-6" (width), 1'-6" (height)
- Gravel: 1'-6" (width), 1'-6" (height)

Notes:

- 37'-4" LENGTH OF WALL REQUIRED



ROLLED EDGE

35° R.

28 1/2" Ø

PLANTER

SCALE 1/4" = 1'-0"

ALUMINUM BRACKETS
1/2" NUT, BOLT & WASHERS

BENCH

EXTRUDED ANODIZED
ALUMINUM SLATS

1/2"

5"

EXIST. CURB

EXIST. FENCE

PLAN

Technical drawing of a dome structure, showing side and cross-section views with dimensions and labels.

Labels:

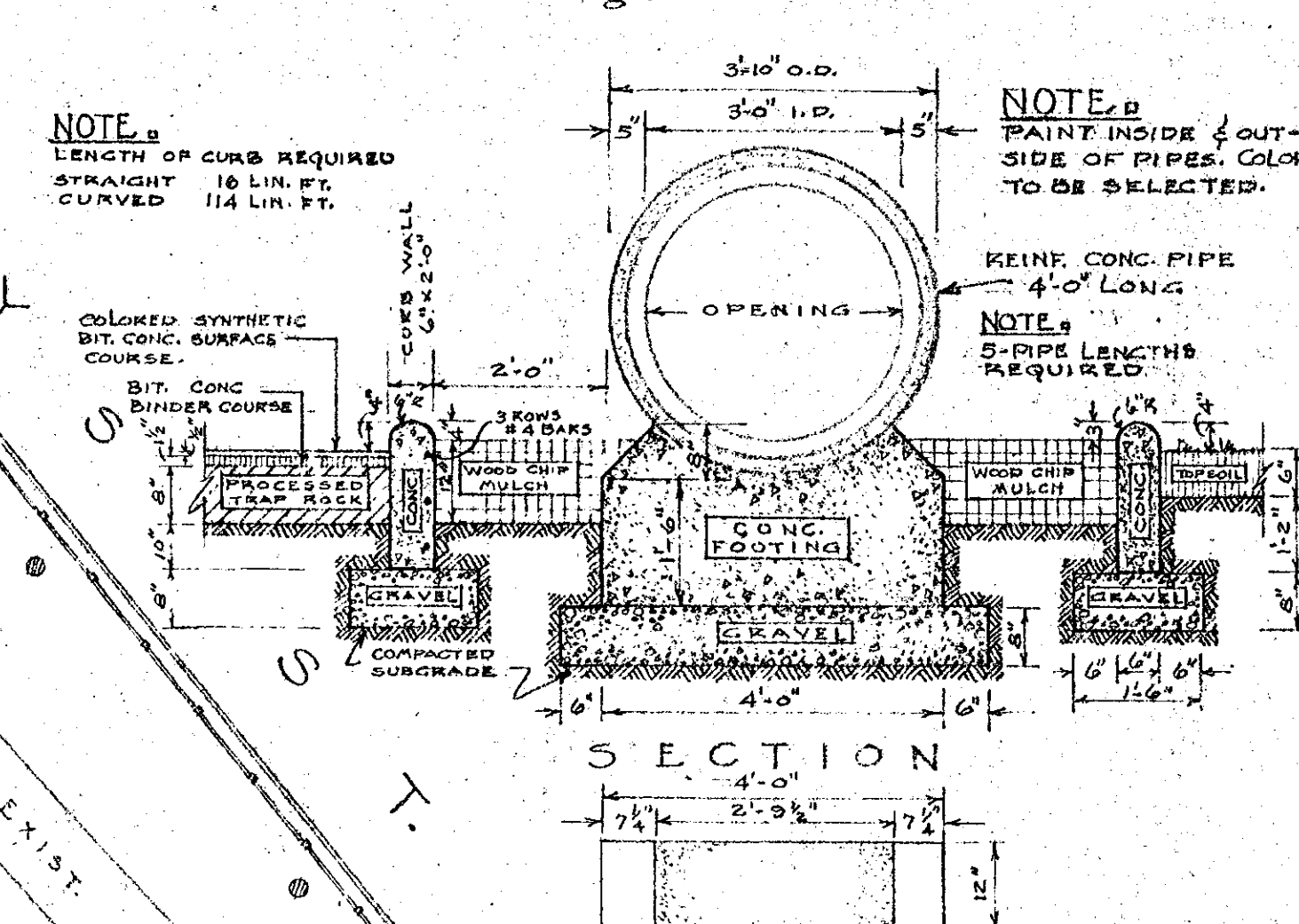
- GLASS SPHERE FINIAL
- VARI-COLOR CANVAS
- STAINLESS STEEL FRAME
- GRADE
- CONC. FTG.

Dimensions:

- Top view: 25'0"
- Left side view: 15'0" (height), 8'0" (width)
- Right side view: 12'0" (total height), 8'0" (height to dome base)
- Bottom left: 3'0" x 2'0"

DETAIL SECTION THRU
CONC. CURB & BIT. CONC.
AT PLAZA AREA
SCALE 1"=1'-0"

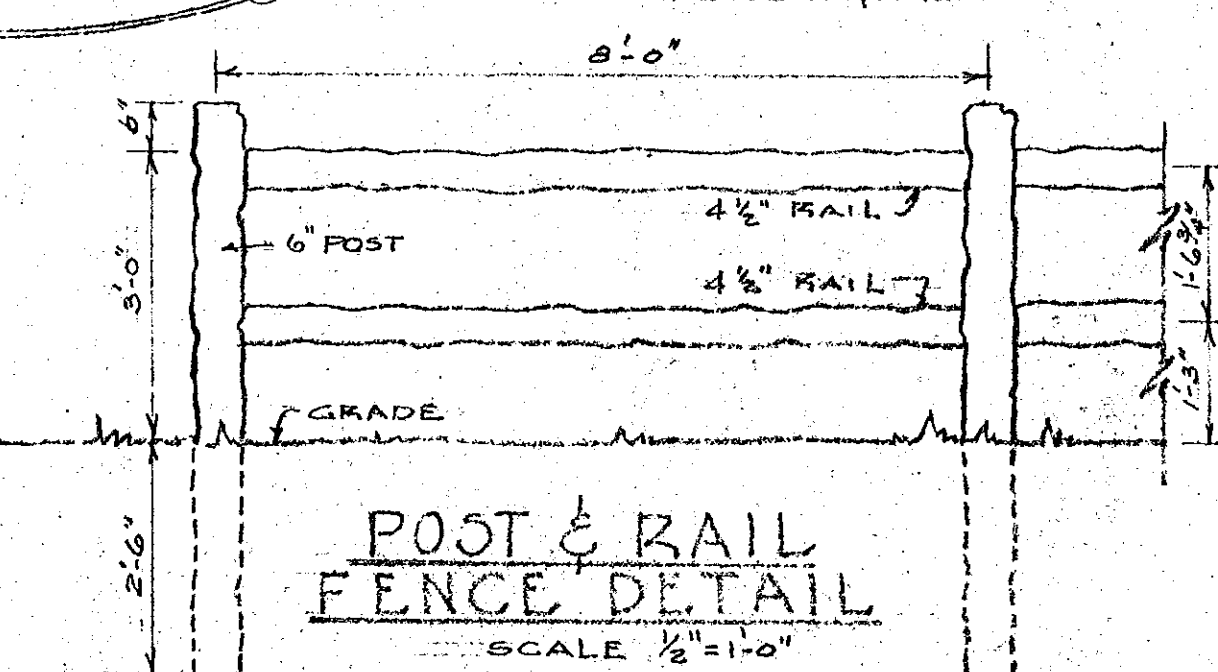
DETAIL OF CANOPY
AT SAND BOXES
SCALE-- $\frac{1}{8}" = 1'-0"$



PLAN OF CONCRETE FOOTING
(2-EACH PER PIPE REQUIRED)

CONC. PIPE TUNNEL &
CURB WALL DETAILS

NOTE.
40 LIN. FT. OF POST & RAIL
FENCE REQUIRED.



TIN	BOTANICAL NAME	COMMON NAME	QUAN	SIZE	REMARKS
LARGE TREES					
1.	<i>Albizia homolaphis</i>	NUKKO FIR	1	18'	250
2.	<i>Passulus carna rubicunda</i>	ZINK HOASA CHESTNUT	2	45'-5'	250
3.	<i>Liriodendron tulipifera</i>	TULIP TREES	1	41'-5'	250
4.	<i>Platanus orientalis acerifolium</i>	LONDON PLANE-TREE	2	41'-5'	250
SMALL TREES					
5.	<i>Cornus alternata virginica</i>	WHITE FRINGETREE	2	3'-3 1/2'	250
6.	<i>Cornus Florida</i>	WHITE FLOWERING DOGWOOD	4	3'-3 1/2'	250
7.	<i>Cornus florida rubra</i>	PINK FLOWERING DOGWOOD	2	3'-3 1/2'	250
8.	<i>Cornus kousa</i>	KOUSA DOGWOOD	2	3'-3 1/2'	250
9.	<i>Cornus mas</i>	CONNELLIAN CHERRY	2	2K-3'	250
10.	<i>Magnolia soulangeana</i>	SAUCEUR MAGNOLIA	1	3'-3 1/2'	250
11.	<i>Molus africana</i>	CARMINE CRAB	6	3'-3 1/2'	250
12.	<i>Koeleria paniculata</i>	GOLDEN TREE	2	3'-3 1/2'	250
SHRUBS					
13.	<i>Eucynopsis albus compacta</i>	DIARH WINTED EUCYNOPSIS	22	4'-5'	250
14.	<i>Syringia plicatifolia</i>	DIARH KOREAN LIAG	12	2 1/2'-5'	250
15.	<i>Unijuniper chin. plicatifolia</i>	PEPPER UNIJUNIPER	14	2 1/2'-5'	250
16.	<i>Takus cuspidata nana</i>	DIARH JAPANESE YEW	240	2-2 1/2'	250
17.	<i>Daphne genkwa</i>	CARLAND FLOWER	98	18'-15'	POTTED
GROUND COVER					
18.	<i>Thalictrum flavum</i>	JAPANESE SPRINGER	900	3"	POTTED
19.	<i>Viburnum chin. plicatifolia</i>	BOWLES PERIWINKLE	376	3"	POTTED

1. All existing lean areas not inhabited and sparked or otherwise designated to be conserved shall remain unimproved.
2. All areas contained and bounded within any wild section or water section shall remain unimproved except for the construction of structures on the center surface of hydrologic connect water courses with erosion basins as detailed in the listing of some basins unless otherwise indicated.
3. All plant material including logs snags and cross ground cover shall comply and be maintained in accordance with the AMERICAN STANDARD FOR WILDERNESS MANAGEMENT AND CONSERVATION as approved by the American Symposium Association, Inc.

⊙	EXIST. TREE TO REMAIN		NEW DECIDUOUS TREE TO BE PLANTED
●	EXIST. TREE TO BE CUT DOWN		NEW HEDGE TO BE PLANTED
⊕	EXIST. HYDRANT TO REMAIN		LAWN AREA TO BE SODDED
⊙	UTILITY POLE TO REMAIN		NEW EVERGREEN TREE TO BE PLANTED
⊕	DRINKING FOUNTAIN (NEW)		

LANDSCAPE DEVELOPMENT PLAN OF KINDER-NOOK PLAY AREA
B A R N A R D P A R K
CITY OF HARTFORD DEPARTMENT OF PARKS & RECREATION
EVERETT J. PYLE — DIRECTOR

DESIGNED BY
Arthur J. Hoffmann
LANDSCAPE ARCHITECT

CITY OF HARTFORD, CONNECTICUT DEPARTMENT OF ENGINEERING		
SUBMITTED <i>Paul H. Burrell</i>	RECOMMENDED <i>Charles H. Burrell</i>	APPROVED <i>Paul H. Burrell</i>
DIVISION ENGINEER	ASST. CITY ENG.	CITY ENGINEER
DESIGN <u>A.F.H.</u> DRAWN <u>A.F.H.</u>	DAYBOOK NO. 010019	
TRACED <u>A.F.H.</u> CHECK <u>B.J.B.</u>	DATE MARCH 1968	

DATE 13 MARCH, 1968
SCALE 1" = 20'

[illegible]

NOTE. (included in above Plant material List)
EACH OF (12) BENCH PLANTERS TO HAVE:

- 4 - DAPHNE CNEORUM
- 1 - SYRINGA PALIBINIANA
- 18 - VINCA MINOR BOWLES