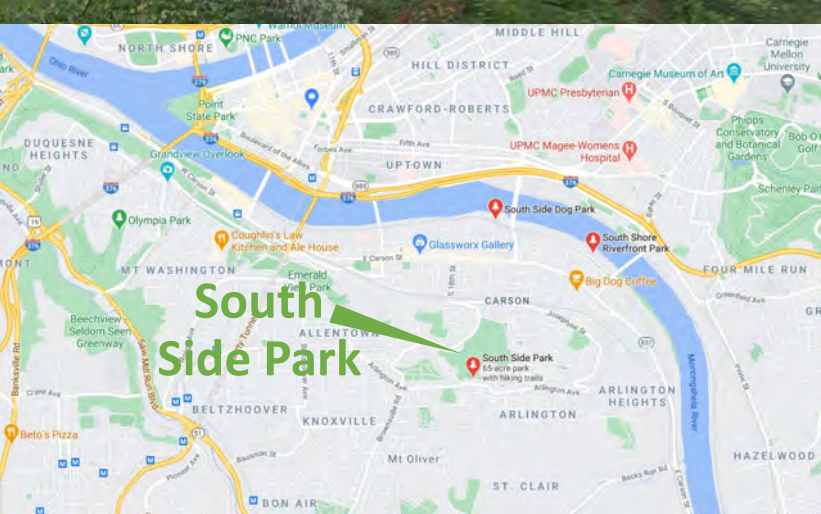


SOUTH SIDE PARK FINAL DESIGN PRESENTATION

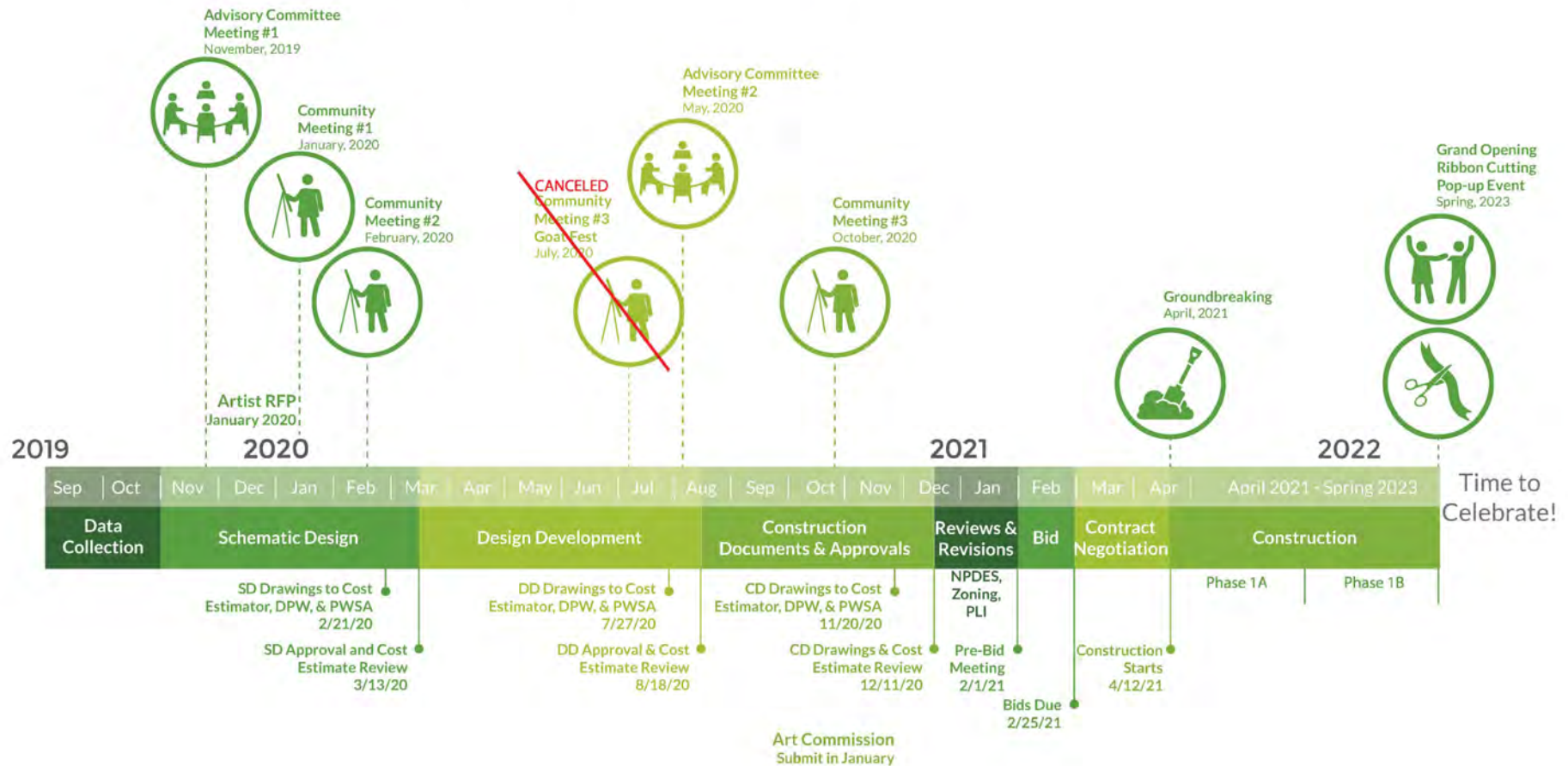


SOUTH SIDE PARK PHASE 1 DESIGN January 6, 2021

SOUTH SIDE PARK TIMELINE



SOUTH SIDE PARK PHASE I DESIGN IMPROVEMENTS SCHEDULE



SOUTH SIDE PARK

EXISTING CONDITIONS



SOUTH SIDE PARK

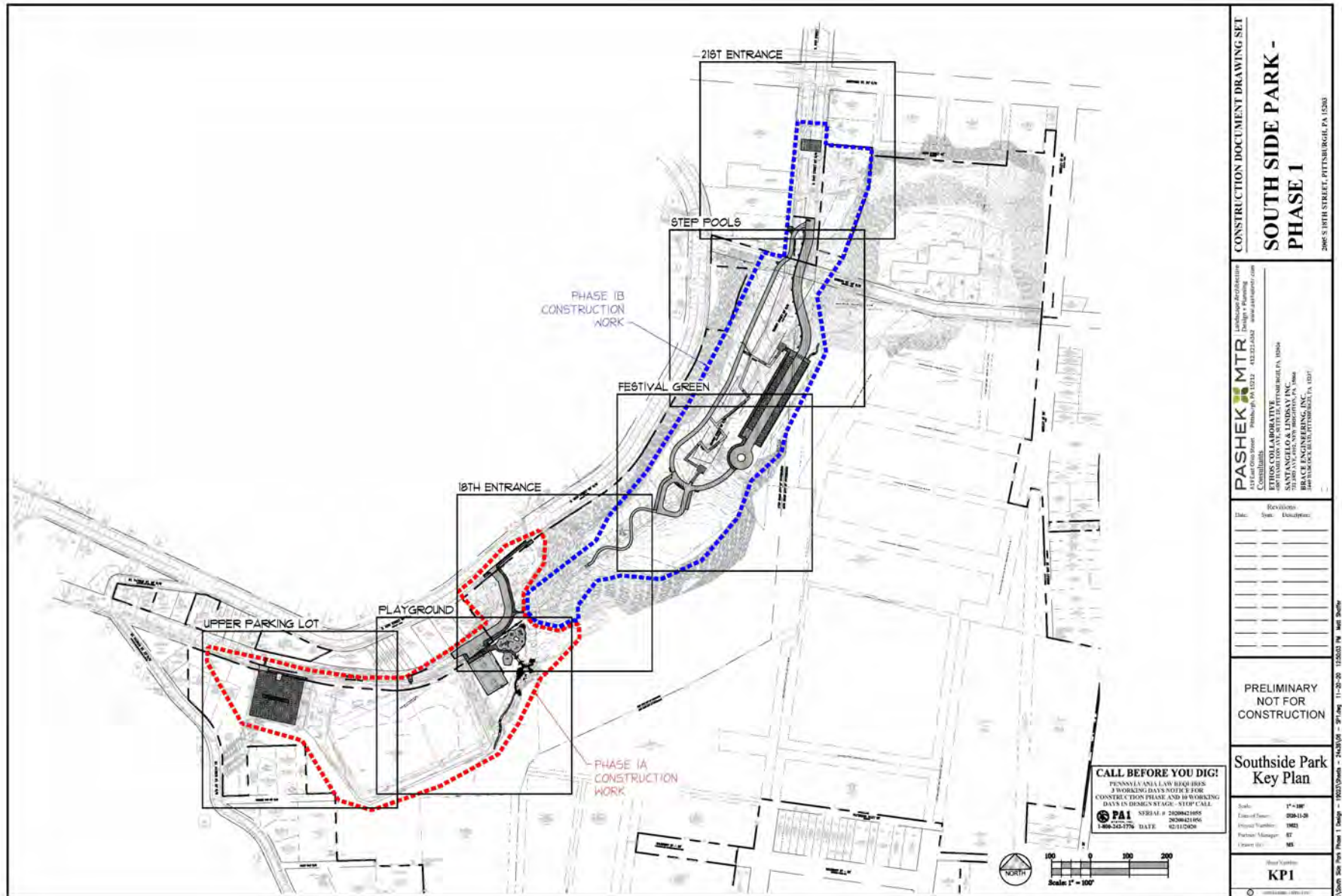
EXISTING CONDITIONS



SOUTH SIDE PARK

EXISTING CONDITIONS





SOUTH SIDE PARK PLAN RENDERING





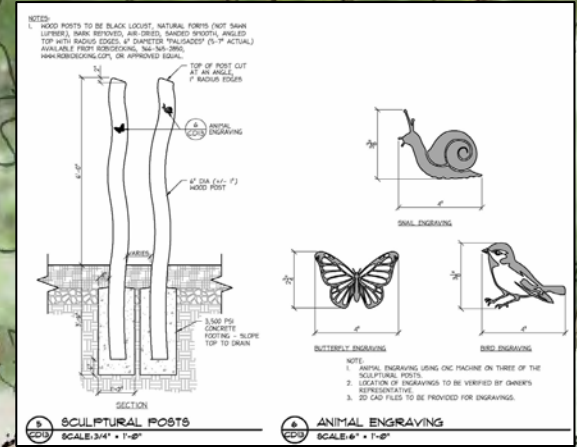
SOUTH SIDE PARK PLAYGROUND



SOUTH SIDE PARK

DISCOVERY GARDEN – ROCK COVE





Post Engraving

SOUTH SIDE PARK

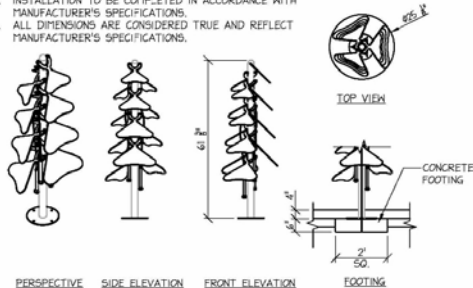
DISCOVERY GARDEN –SOUND PLAY



Tenor Tree Chimes

NOTES:

1. TENOR TREE AS MANUFACTURED BY FREENOTES HARMONY PARK (PHONE: (970)-375-7825, WWW.FREENOTESHARMONYPARK.COM) OR APPROVED EQUAL.
2. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
3. ALL DIMENSIONS ARE CONSIDERED TRUE AND REFLECT MANUFACTURER'S SPECIFICATIONS.



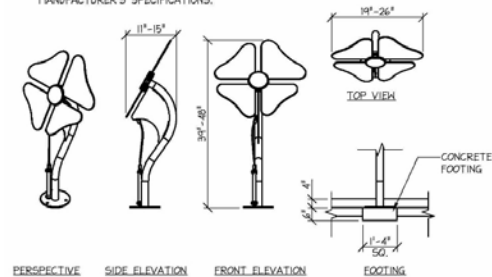
2 TENOR TREE CHIMES
SCALE: NTS



Flower Chimes

NOTES:

1. FLOWER CHIMES AS MANUFACTURED BY FREENOTES HARMONY PARK (PHONE: (970)-375-7825, WWW.FREENOTESHARMONYPARK.COM) OR APPROVED EQUAL. MODEL #FHR-7, FHR-0, FHR-1, FHR-Y.
2. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
3. ALL DIMENSIONS ARE CONSIDERED TRUE AND REFLECT MANUFACTURER'S SPECIFICATIONS.



1 FLOWER CHIMES
SCALE: NTS



SOUTH SIDE PARK DISCOVERY GARDEN – CONCRETE STAMP

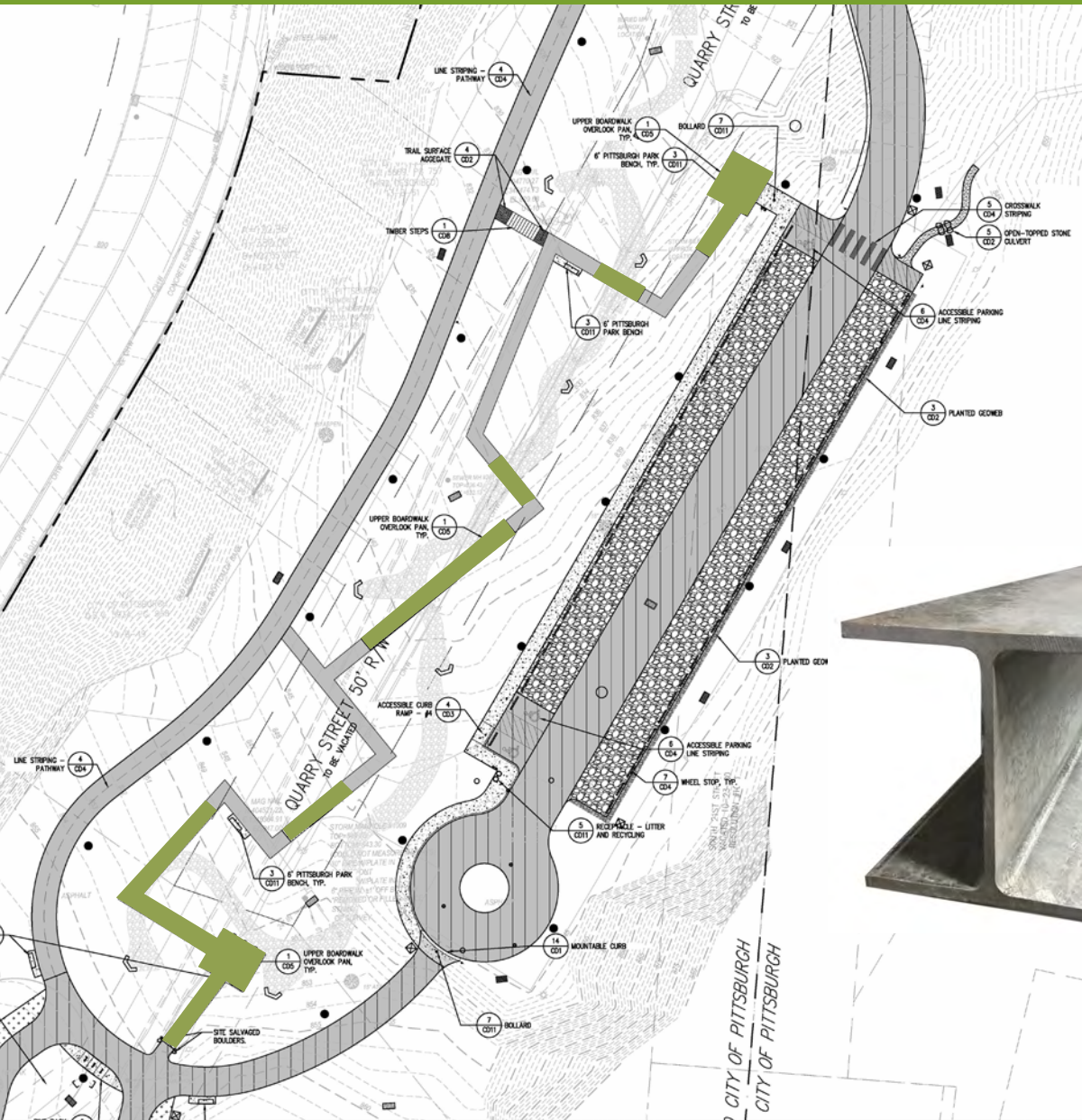






SOUTH SIDE PARK – STEPPED STORMWATER GARDEN OVERLOOK

SOUTH SIDE PARK BOARDWALK AND OVERLOOK



ALTERNATE #1

- Weathering steel framing with timber decking



ALTERNATE #2

- Galvanized steel framing with fiberglass decking



4'-0" MAX.
EQUAL SPACING

4" PER POST 3/8" LONG 5/8" DECK SCREW COUNTERSINK JUST BELOW SURFACE.

45° JOINT AT CAP SPLICE
CENTER SPLICE AT POST MID-POINT.

3'-0" AT TOP, 3'-0" AT BOTTOM

2" O.D. RAIL

WIRE CLIP WITH 1/8" STAINLESS STEEL, 5 PER INCH SIZE

2" O.D. WELDED WIRE-STEEL MESH PANEL, 1/2" GAUGE (POWDER-COATED, FUSED AND BONDED, COLOR)

2" O.D. RAIL ATTACHED WITH STAINLESS STEEL BOLDS (2)

2" O.D. RAIL SUPPORT PLATE, STEEL ANGLE, POWDER-COATED

1/2" PER POST 1/4" x 1" MIN LONG 3/8" CARBIDE BOLT (4) 1/2" FROM EDGES OF FRAMING, TYP.

1/4" PLATE TO MATCH FRAMING MATERIAL

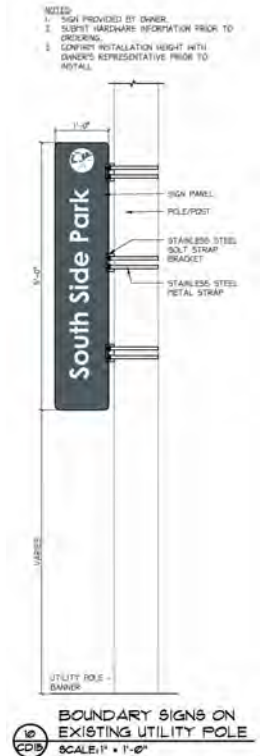
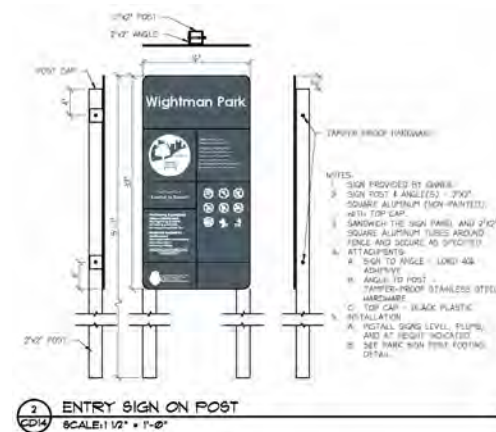
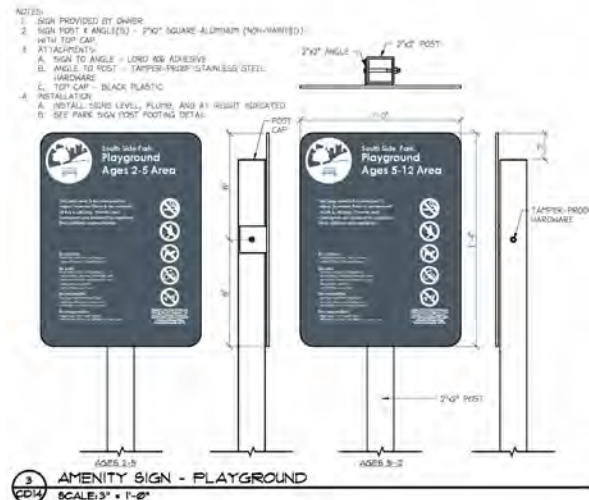
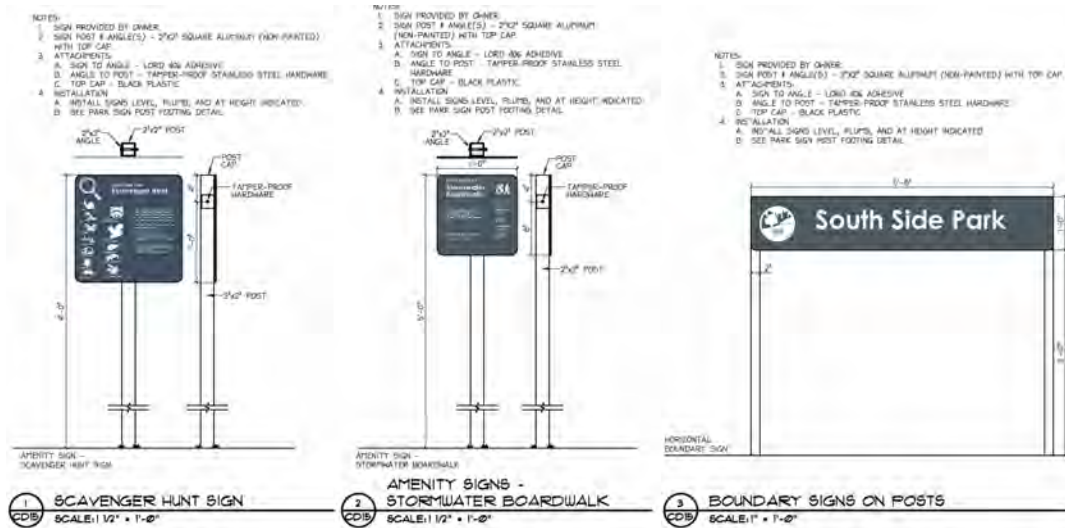
200 CAP - NOTCHED TO RECEIVE WIRE MESH

STAINLESS STEEL DECK SCREWS COUNTERSINK BELOW SURFACE

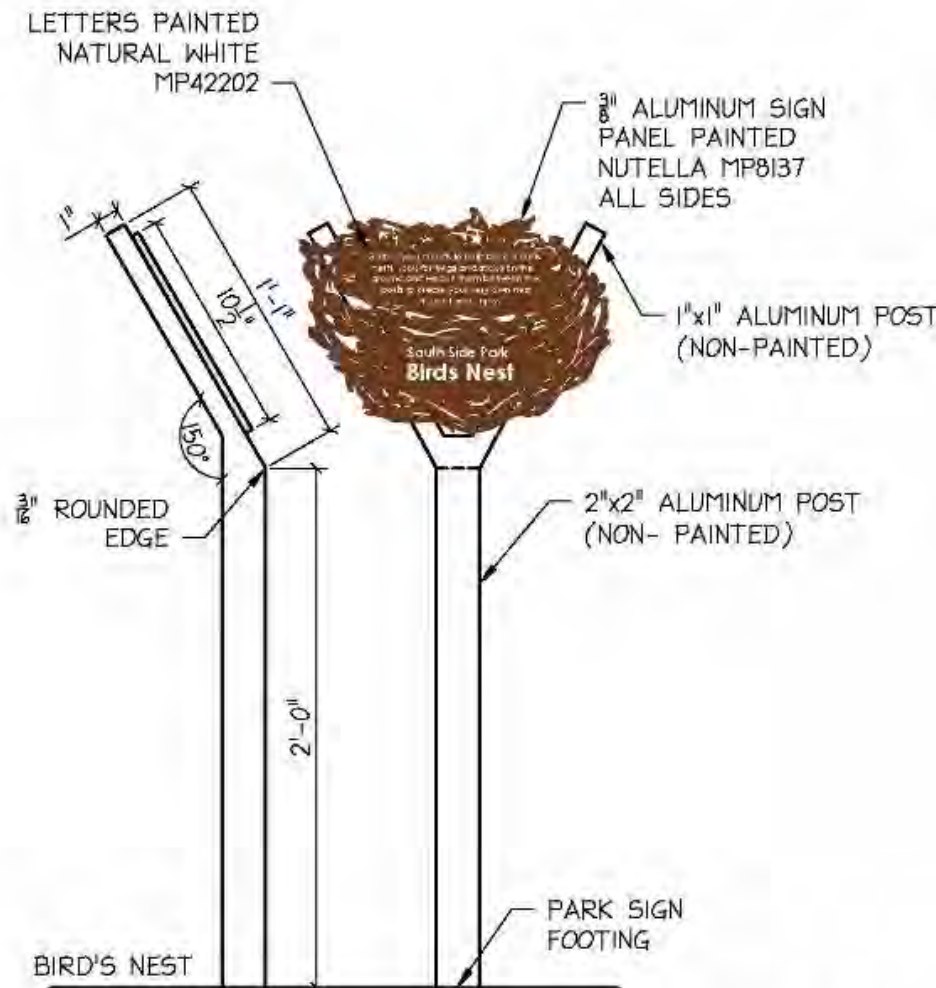
1 LUMBER AND MESH RAILING
CD# SCALE: 1" = 1'-0"

Lumber and mesh railing details

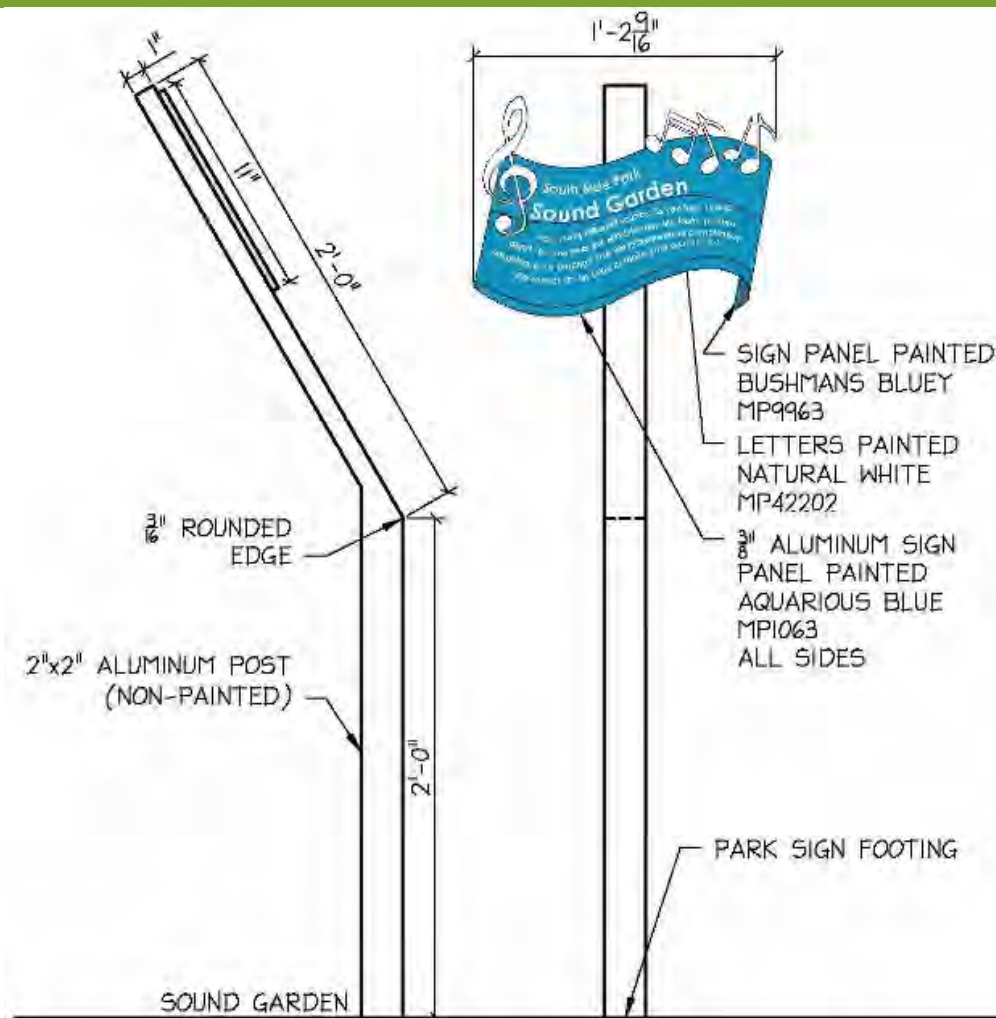
SOUTH SIDE PARK STANDARD SIGNAGE



SOUTH SIDE PARK DISCOVER GARDEN SIGNAGE



SOUTH SIDE PARK DISCOVER GARDEN SIGNAGE

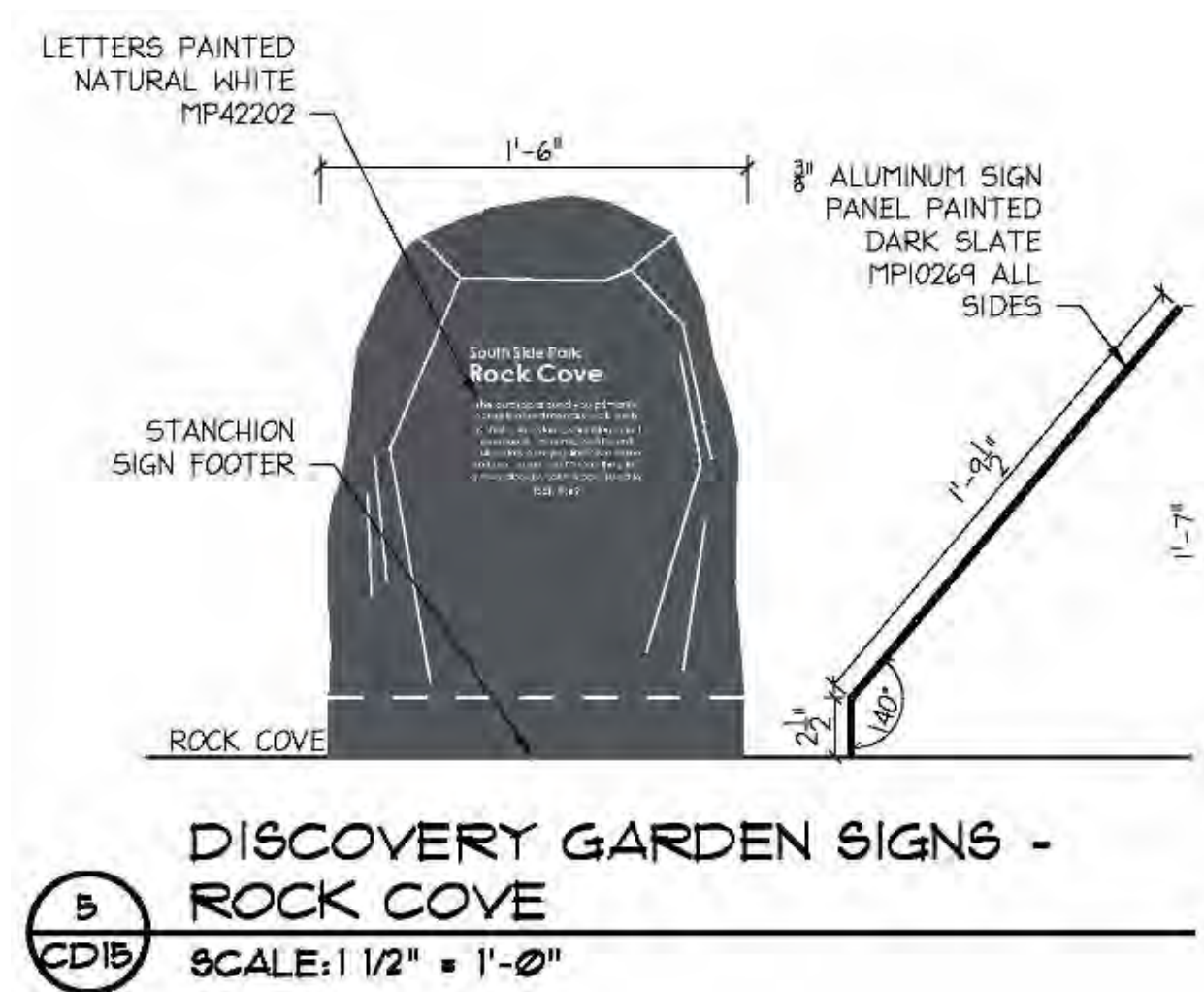


DISCOVERY GARDEN SIGNS -
SOUND GARDEN

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

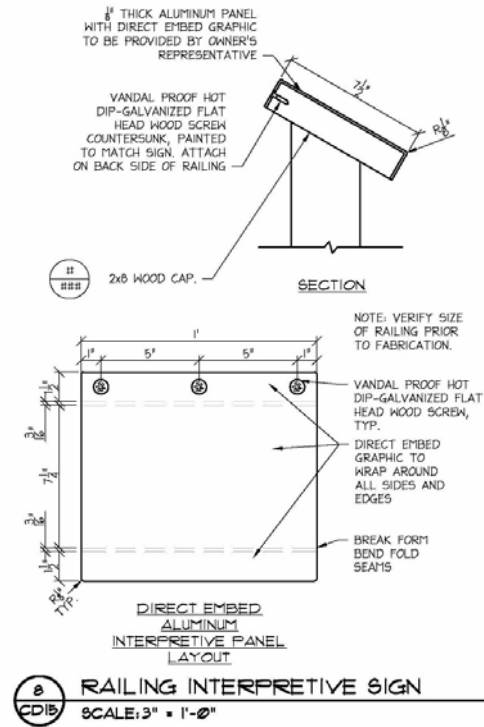
SOUTH SIDE PARK

DISCOVER GARDEN SIGNAGE



SOUTH SIDE PARK

RAILING INTERPRETIVE SIGNAGE



Railing interpretive sign precedent images (from Wightman Park) and details

SOUTH SIDE PARK

RAILING INTERPRETIVE SIGNAGE



COAL

Coal was first mined under the hills of South Side Park in 1838. This led to an extensive railroad system called "Coal Road" connecting mines all the way to Carrick.

SANKEY BROS BRICK YARD

Pioneered automated production of brick using local shale instead of clay.

CALIG STEEL BARREL CO.

Built by the Keeling Coal Company, the building was taken over by the Calig Steel Barrel Company in 1923 to make steel barrels for holding chemicals, oils, solvents, and other materials.

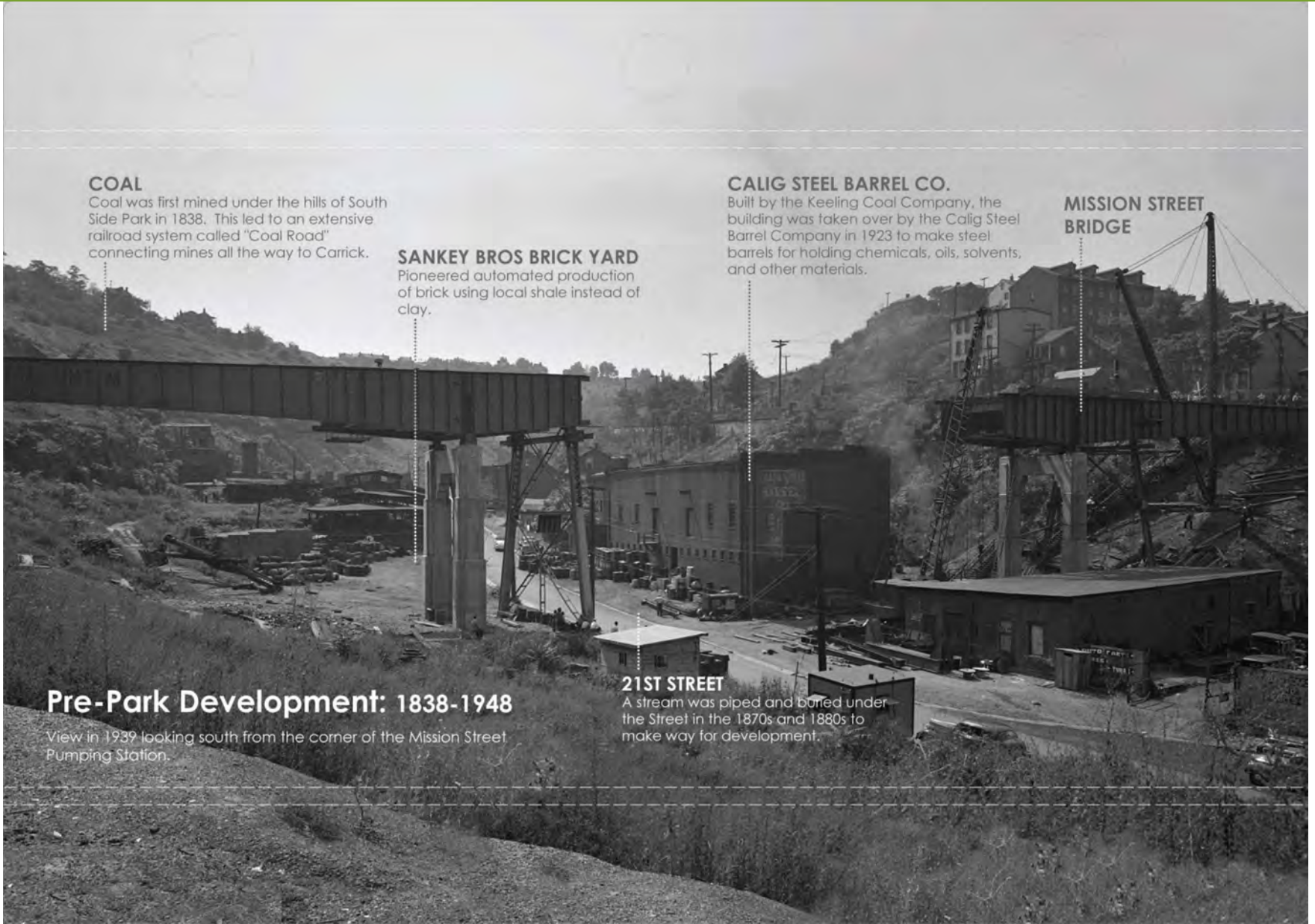
MISSION STREET BRIDGE

Pre-Park Development: 1838-1948

View in 1939 looking south from the corner of the Mission Street Pumping Station.

21ST STREET

A stream was piped and buried under the Street in the 1870s and 1880s to make way for development.



SOUTH SIDE PARK

RAILING INTERPRETIVE SIGNAGE



DEPARTMENT OF PUBLIC WORKS STORAGE YARD

This area is now a parking lot with underground storage for stormwater.



OLD FOUNDATIONS

Old building foundations from before Park establishment are still visible at the edges of the steep slopes.

NEVILLE ICE ARENA SITE

Build in the late 1980's to enclose an outdoor ice rink, the building fell into disrepair and was torn down in 2010. The new festival green now occupies part of the site.

PARKING LOTS

Stepped Stormwater Gardens have taken the place of former parking lots that served the Ice Arena.

South Side Park: 1948-2020

View from on top of the Mission Street Bridge looking south. This area of the Park was officially established in 1948 by City Planning Commission.

SOUTH SIDE PARK

RAILING INTERPRETIVE SIGNAGE

