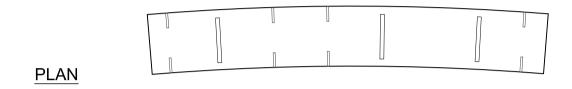


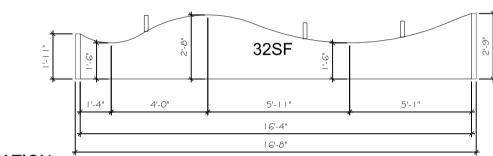
Top Surface Area: Approx. 74 SF

Long Sides Surface Area: Approx. 58 SF each, x2 = 116 SF

Short Sides/Ends Surface Area: Left Approx. 2.75 SF, Right Approx. 2.75 SF

Total Surface Area = 195 SF





ELEVATION

<u>PLAN</u>

ELEVATION

B3

B2

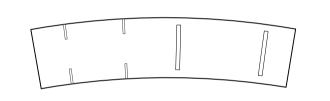
В

Top Surface Area: Approx. 38 SF

Long Sides Surface Area: Approx. 32 SF each, x2 = 64 SF

Short Sides/Ends Surface Area: Left Approx. 2.75 SF, Right Approx. 4 SF

Total Surface Area = 108 SF



20SF

Top Surface Area: Approx. 26 SF Long Sides Surface Area: Approx. 20 SF each, x2 = 40 SF

Short Sides/Ends Surface Area: Left Approx. 4 SF, Right Approx. 2.75 SF Total Surface Area = 487 SF

<u>PLAN</u> SKATESTOPPERS G135SS STAINLESS STEEL SKATE 2" X 1" 316 BRUSHED SS TUBE TO FORM CUSTOM ARMREST (TYP.) DETERRENTS @ 30" O.C. (TYP.) **ELEVATION** 23'-4"

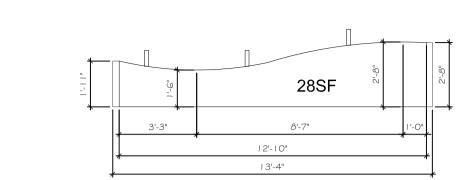
Total Surface Area = 159 SF

CITY OF WEST PALM BEACH

DEVELOPMENT SERVICES DEPARTMENT

OFFICIAL PERMIT RECORD

Top Surface Area: Approx. 57 SF Long Sides Surface Area: Approx. 48 SF each, x2 = 96 SF Short Sides/Ends Surface Area: Left Approx. 2.75 SF, Right Approx. 4 SF <u>PLAN</u>

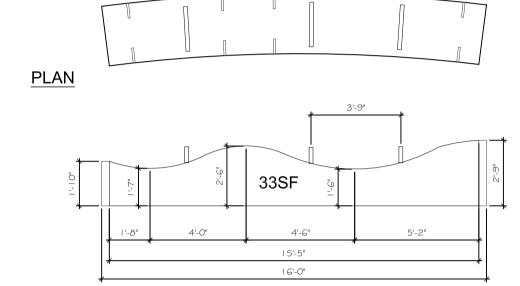


ELEVATION Top Surface Area: Approx. 32 SF

Long Sides Surface Area: Approx. 26 SF each, x2 = 52 SF

Short Sides/Ends Surface Area: Left Approx. 2.75 SF, Right Approx. 4 SF

Total Surface Area = 90 SF

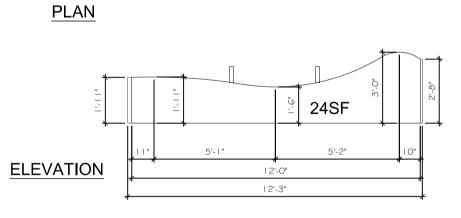


ELEVATION

Top Surface Area: Approx. 39 SF

Long Sides Surface Area: Approx. 30 SF each, x2 = 60 SF

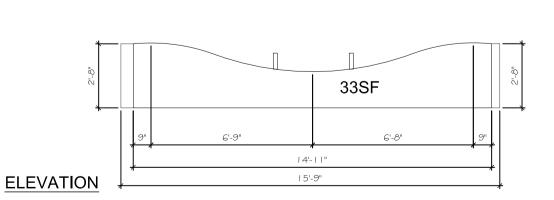
Short Sides/Ends Surface Area: Left Approx. 2.75 SF, Right Approx. 4 SF Total Surface Area = 105 SF



Top Surface Area: Approx. 30 SF Long Sides Surface Area: Approx. 23 SF each, x2 = 46 SF

Short Sides/Ends Surface Area: Left Approx. 2.75 SF, Right Approx. 4 SF

Total Surface Area = 83 SF



Top Surface Area: Approx. 38 SF

Long Sides Surface Area: Approx. 31SF each, x2 = 62 SF Short Sides/Ends Surface Area: Left Approx. 4 SF, Right Approx. 4 SF

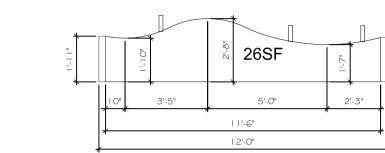
Total Surface Area = 108 SF

TYPICAL SECTION DETAIL

RECESSED STEP LIGHT — (SEE ELECTRICAL DWGS)

CITY OF WEST PALM BEACH ZONING REVIEW

DATE 3/26/2020 SIGNATURE **ALL WORK PER CITY CODES SUBJECT** TO FIELD INSPECTORS APPROVAL



ELEVATION

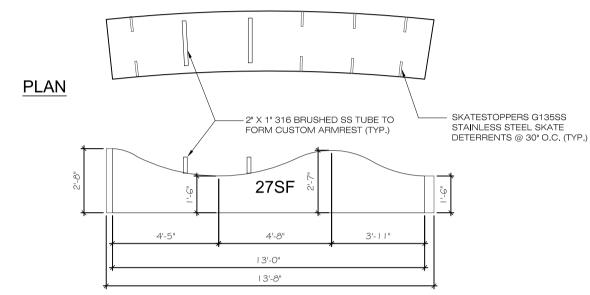
<u>PLAN</u>

Top Surface Area: Approx. 29 SF

Long Sides Surface Area: Approx. 22 SF each, x2 = 44 SF

Short Sides/Ends Surface Area: Left Approx. 2.75 SF, Right Approx. 2.75 SF

Total Surface Area = 78 SF



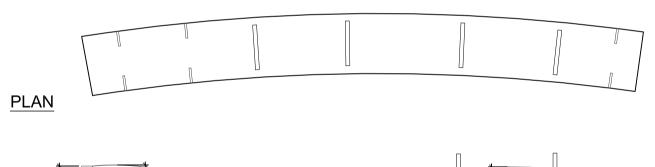
ELEVATION

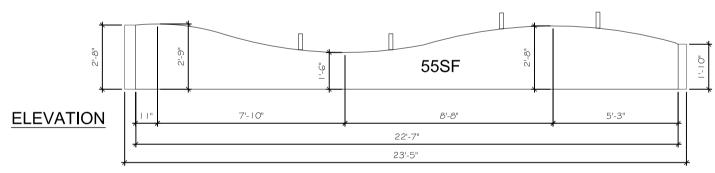
Top Surface Area: Approx. 33 SF

Long Sides Surface Area: Approx. 26 SF each, x2 = 52 SF

Short Sides/Ends Surface Area: Left Approx. 4 SF, Right Approx. 2.75 SF

Total Surface Area = 91 SF





- 2" X 1" 316 BRUSHED SS TUBE TO FORM CUSTOM ARMREST

CONCRETE SEAT WALL W/ LIGHTLY TEXTURED SURFACE

(MIN. 4,000 PSI CONCRETE)

-PREPARE SUB-GRADE PER GEOTECHNICAL REPORT RECOMMENDATIONS

Top Surface Area: Approx. 57 SF

Long Sides Surface Area: Approx. 49 SF each, x2 = 98 SF

Short Sides/Ends Surface Area: Left Approx. 4 SF, Right Approx. 2.75 SF

Total Surface Area = 161 SF

SEAT-WALLS NOTES:

RECOMMENDATIONS.

- 1. PRECAST CONCRETE SEATWALLS OF MINIMUM 4,000 PSI CONCRETE.
- 2. G.C. TO PROVIDE SIGNED & SEALED SHOP DRAWINGS AND CALCULATIONS BY
- DELEGATED ENGINEER FOR REVIEW. 3. PROVIDE FOUNDATION TO COMPLY WITH GEOTECHNICAL REPORT
- 4. ALL SEAT WALLS SHALL HAVE ATTACHED CUSTOM STAINLESS STEEL ARMRESTS AND STAINLESS STEEL SKATE DETERRENTS AS SHOWN. SEE DETAILS. 5. PROVIDE 1" CHAMFER AROUND EDGES
- 6. G.C. TO PROVIDE A MOCK-UP / EXAMPLE OF WALL/BENCH FOR ARCHITECT REVIEW PRIOR TO PROCEEDING WITH FABRICATION OF ALL WALLS.
- 7. G.C. TO COORDINATE WITH SELECTED ARTIST RESPONSIBLE FOR FINISH TO BE INSTALLED OVER WALLS (NOTE: ART INSTALLATION MAY OCCUR AFTER COMPLETION OF PROJECT).



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Digitally signed by Zamarr T Brown Date: 2020.03.12 13:02:09 -04'00' CONSULTANTS

Gardner & Semler, LA Engenuity Group Inc Basulto & Associates

HISTORIC **HEART AND SOUL PARK**

WEST PALM BEACH COMMUNITY REDEVELOPMENT AGENCY

821 N ROSEMARY AVE WEST PALM BEACH, FLORIDA 33401

SSU 100% CONST. DOCS. PERMIT 01/10/2020

MARK DATE DESCRIPTION 06/12/18 SITE PLAN REVIEW APPL

11/30/18 SITE PLAN REVW. RESP 03/29/19 SITE PLAN RVW. RESP.2

09/29/19 90% PROGRESS DWGS 12/11/19 SITE PLAN RVW. RESP.3 01/10/20 PERMIT (100% CDS)

03/09/20 RESP. TO PERMIT COMS

PROJECT NO: 17-021

DRAWN BY: J.FLOWERS CHECKED BY: J.FLOWERS/ Z.BROWN

SHEET TITLE **SEAT WALLS DETAILS**

SHEET NUMBER

PROPOSED INTERIOR ART WALLS/BENCHES - CONCEPTUAL PLANS AND ELEVATIONS (FOR REFERENCE ONLY - UNDER SEPARATE PERMIT)

SCALE: 1/4"=1'-0" 05/20/20