SINGLE- STORY VS TWO- STORY STRUCTURES AT NEIGHBORING PROPERTIES
A0.6

A. NATURAL CEDAR SIDING & LOUVERS
   FACADE & FENCING

B. ELONGATED BRICK
   FACADE & SITE WALLS

C. BURNISHED PATINA METALWORK
   DOORS, WINDOWS, TRIM & RAILINGS

D. NATURAL STONE
   SITE PAVING

E. CLEAR GLAZED GLASS
   EXTERIOR DOORS & WINDOWS
**DESCRIPTION**

**Model**

13 W

**LITESTICK**

90 Efficacy

B0-U1-G0 L394 2700K 12 BUG Rating  

**MLV**

**Project Name**

TBD

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**329 Bryant Street – Suite 3B**

San Francisco CA 94107

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**Notes**

San Francisco CA 94107 | B1-U2-G1 Installation Volt. 2700K EXTERIOR SCONCE ELV Project Name TBD-VS-LED-E100-MFL-LT-L-18-LED-E70-TBD-

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**See page 318 for Catalog ordering information.**
**GENERAL NOTES**

1. All dimensions and grades shall be in accordance with the plans and specifications as shown except for the construction drawings. Any marked changes on the plans or specifications shall be noted on the plans and submitted for approval.

2. All plans, specifications, and drawings shall be subject to the U.S. Army Corps of Engineers approval.

3. The contractor shall be responsible for all permits and approvals required for the project. The contractor shall also be responsible for obtaining all necessary permits and approvals for the construction of the project.

4. The contractor shall be responsible for all labor, material, and equipment required for the construction of the project.

5. The contractor shall be responsible for all workmanship and materials used in the construction of the project.

6. The contractor shall be responsible for all punch lists and final inspections.

**EARTHWORK QUANTITIES & NOTES**

- The quantities listed above are for permit purposes.
- The contractor shall perform earthwork calculations to account for the site.
- The contractor is responsible for obtaining all necessary permits and approvals for the construction of the project.

**DRAINAGE NOTES**

- All drainage systems shown are for the contractor's benefit only.
- The contractor shall be responsible for all labor, material, and equipment required for the construction of the drainage systems.
- The contractor shall be responsible for all workmanship and materials used in the construction of the drainage systems.
- The contractor shall be responsible for all punch lists and final inspections.

**IMPERVIOUS SURFACE CALC.**

- All imperious surface areas shall be calculated using the plans and specifications as shown.
- Any marked changes on the plans and specifications shall be noted on the plans and submitted for approval.
- The contractor shall be responsible for all labor, material, and equipment required for the construction of the imperious surface areas.
- The contractor shall be responsible for all workmanship and materials used in the construction of the imperious surface areas.
- The contractor shall be responsible for all punch lists and final inspections.
1. LOT WILL BE ROUGH GRADED IN ACCORDANCE WITH THE GRADING PLAN PREPARED BY BUTLER.

2. ATTACH SILT FENCE TO POSTES AND EXTEND INTO THE TRENCH.

3. BACKFILL AND COMPACT THE EXCAVATED SOIL.

4. EXTENSION OF TRENCHES INTO THE TRENCHES.

5. CONCRETE BLOCK (OR STIRRUP) BAKES ANCHORED IN PLACE.

6. DISSIPATOR DETAIL.

7. CLEAN OUT DETAIL, TYP.

8. INLET PROTECTION DETAIL.

9. INLET PROTECTION DETAIL.

BMP SCHEDULE

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| B   | EXISTING VEGETATION SHOULD BE PRESERVED AS MUCH AS POSSIBLE. | CARGA:
| C   | EROSION CONTROL BMPS | 25% ILLEGAL IVY |
| D   | STABILIZED SITE ENTRANCE |
| E   | MINIMUM 6" OF ROCK  WEIGHTED WITH 4" WIRE | CARGA: |
| F   | Silt Fence |
| G   | DRAIN INFLUX PROTECTION |

DESIGN CONTROL BMPS

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STORMWATER & EROSION CONTROL NOTES

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