



SLOPE TO ROCK BLUFF
PEDESTRIAN BRIDGE BEYOND

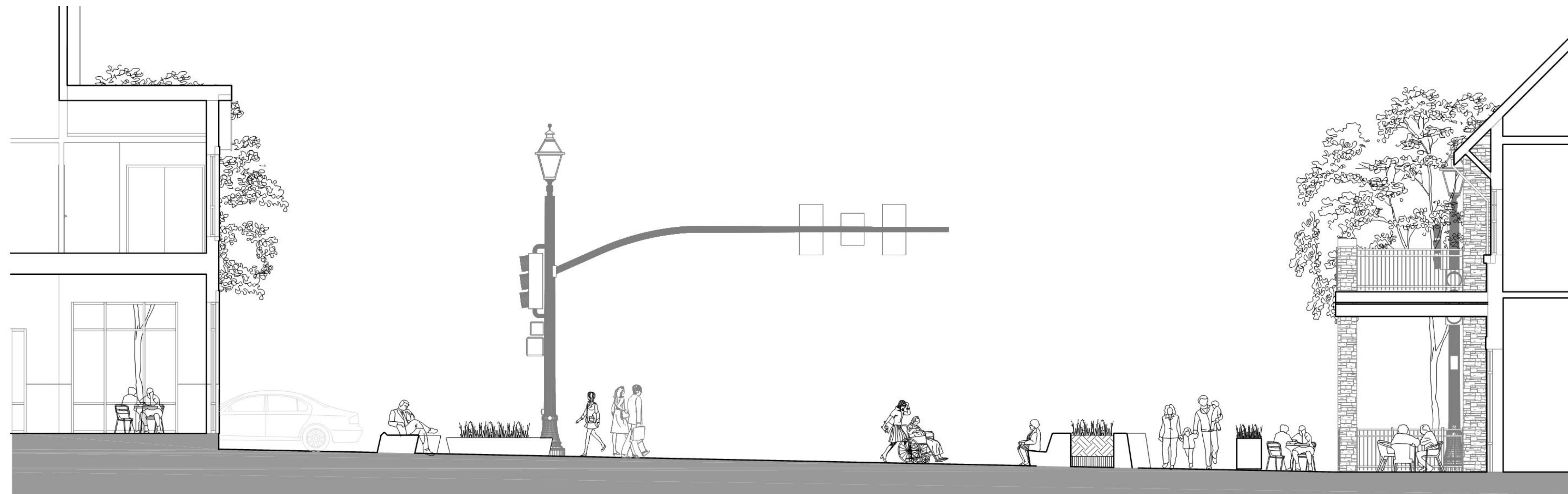
RIVERSIDE PARK WEST PLAZA
(BRIDGE PARK WEST BUILDING Z2 BEYOND)

HIGH ST.
STREETSCAPE HIGH STREET

1 | PLAZA SITE SECTION LOOKING SOUTH



1 | PLAZA SITE SECTION LOOKING NORTH



← BRIDGE PARK BUILDING Z2 ——— RIVERSIDE PARK WEST PLAZA ——— BRIDGE PARK BUILDING Z1 →

1 | PLAZA TYPICAL CROSS SECTION LOOKING WEST

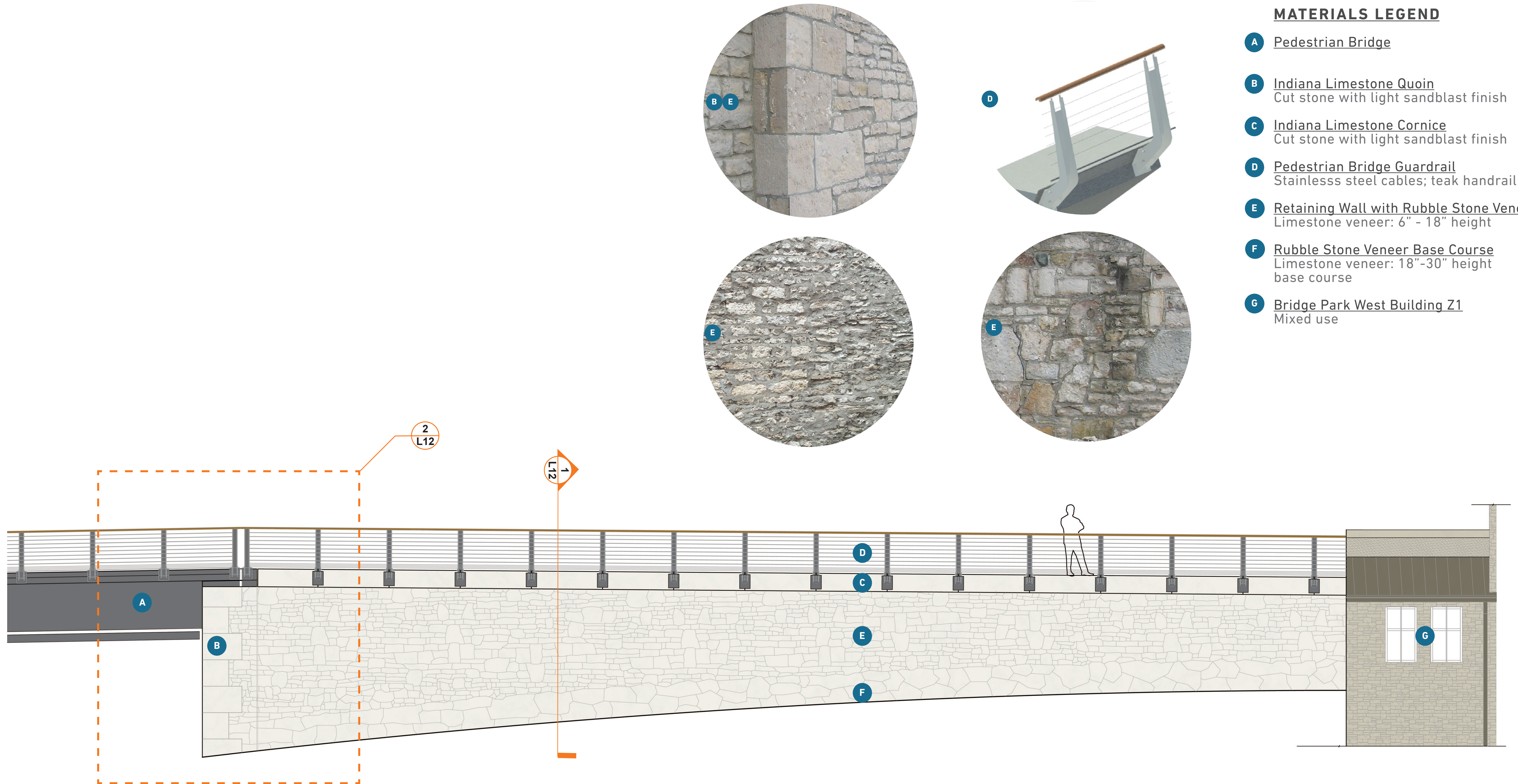


→ BRIDGE PARK Z2 — STAIRS — BRIDGE — ROCK BLUFF — BRIDGE PARK Z1 LANDSCAPE →

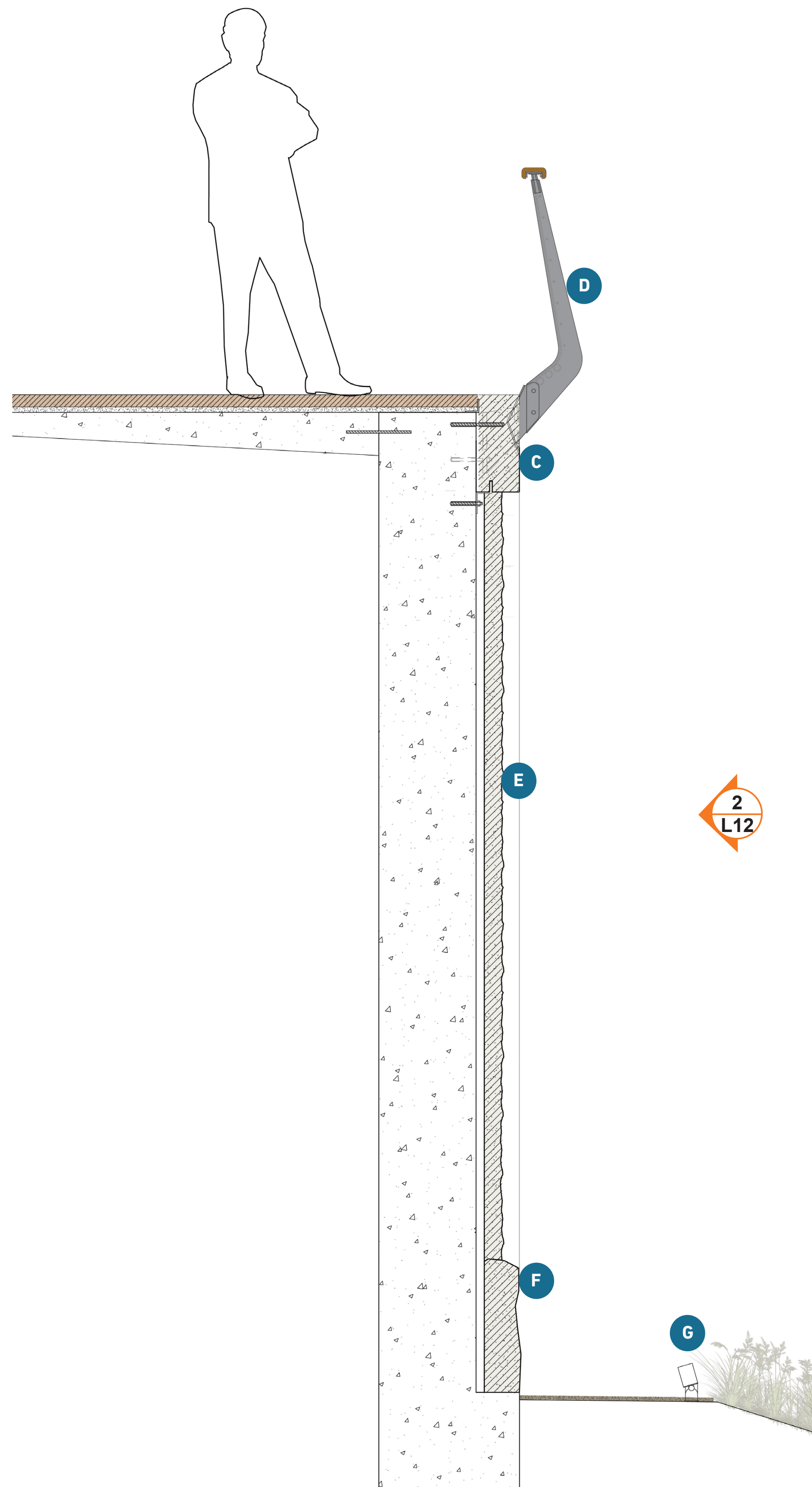
2 | PLAZA SECTION AT STAIRS LOOKING WEST

MATERIALS LEGEND

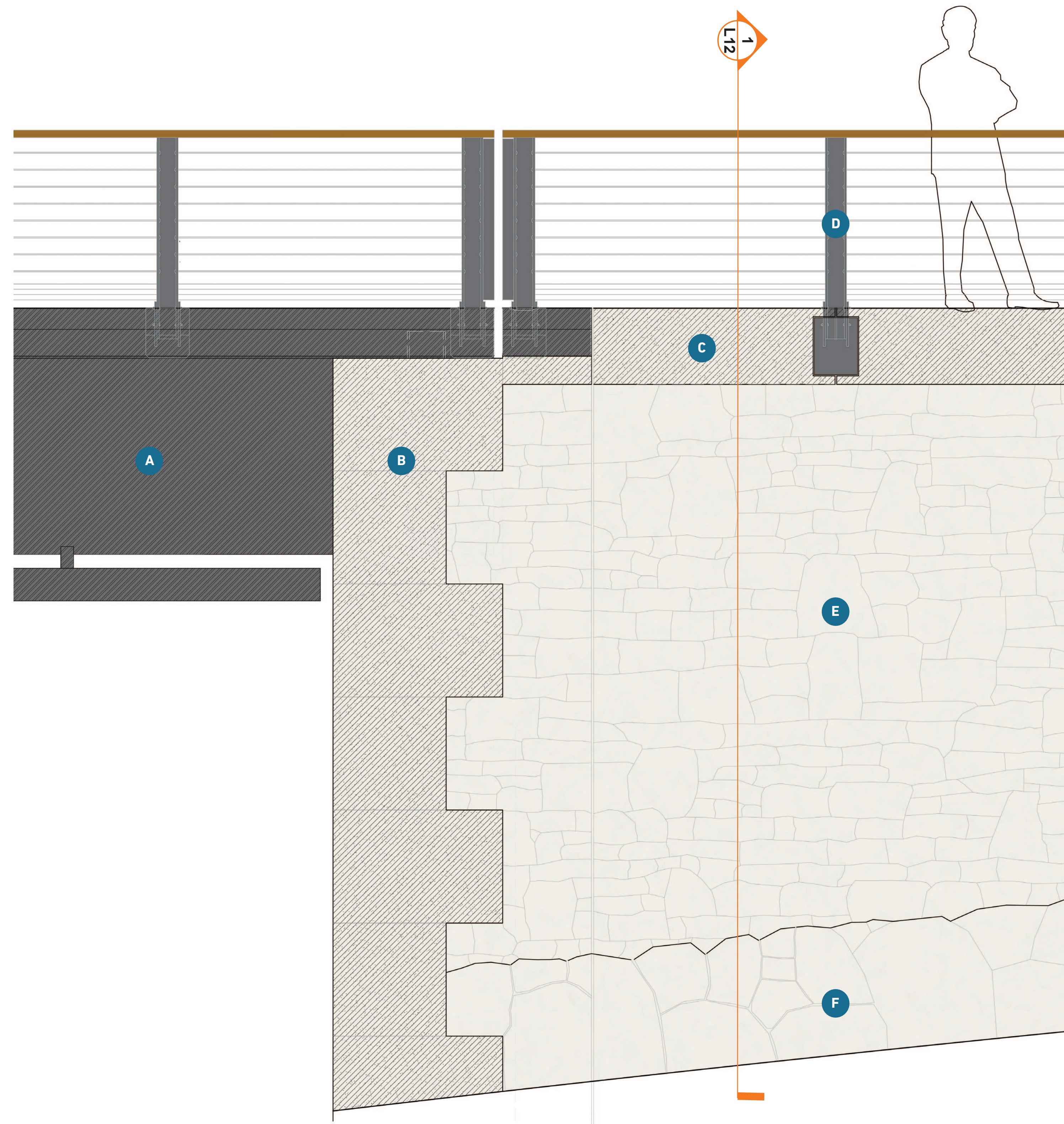
- A** Pedestrian Bridge
- B** Indiana Limestone Quoin
Cut stone with light sandblast finish
- C** Indiana Limestone Cornice
Cut stone with light sandblast finish
- D** Pedestrian Bridge Guardrail
Stainless steel cables; teak handrail
- E** Retaining Wall with Rubble Stone Veneer
Limestone veneer: 6" - 18" height
- F** Rubble Stone Veneer Base Course
Limestone veneer: 18"-30" height
base course
- G** Bridge Park West Building Z1
Mixed use



1 | WALL H1 ELEVATION



1 | WALL H1 TYPICAL SECTION



2 | WALL H1 ELEVATION ENLARGEMENT

MATERIALS LEGEND

- A** Pedestrian Bridge
- B** Indiana Limestone Quoin
Cut stone with light sandblast finish
- C** Indiana Limestone Cornice
Cut stone with light sandblast finish
- D** Pedestrian Bridge Guardrail
Stainless steel cables; teak handrail
- E** Retaining Wall with Rubble Stone Veneer
Limestone veneer: 6" - 18" height
- F** Rubble Stone Veneer Base Course
Limestone veneer: 18"-30" height
base course
- G** Wall Uplight
Linear LED with warm color temperature