

SH 82 GRAND AVENUE BRIDGE



- Consistent arching deck girder structure throughout the bridge length
- 4' wide supporting columns minimal interfere with the Colorado River flood plain
- Bridge elements and materials reinforce the historic Glenwood architecture and local culture
- Pedestrian scale features
- Lighting/signage elements spaced along pedestrian path
- Interpretive graphics, art and tourist information kiosks
- Strong place-making sense connecting the downtown and the Hot Springs
- Pedestrian overlooks on both sides of bridge portals
- 16' clear bridge width
- Tables, chairs and interpretive graphic panels located at pedestrian overlooks
- "Connecting" rather than "crossing" the canyon
- No overhead structure to block views of mountains and river

Option D2 elevation

Five Span Variable Depth Girder Bridge Structure



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