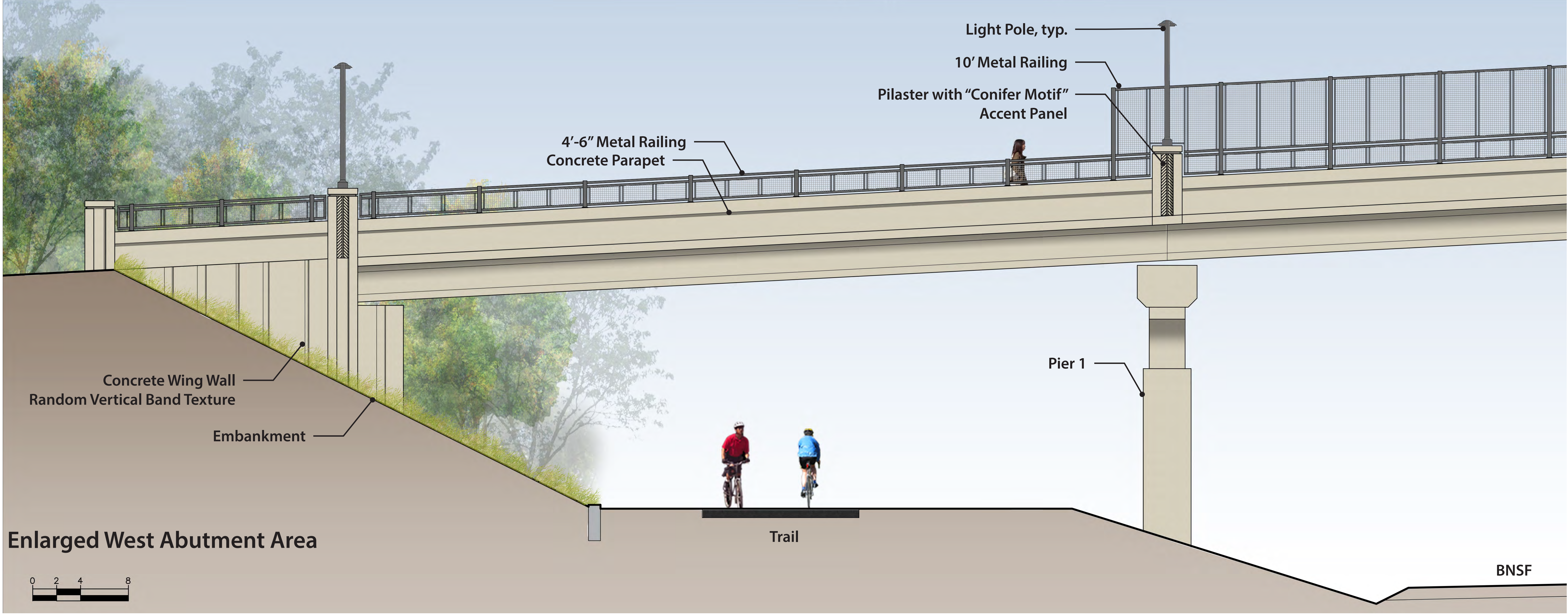
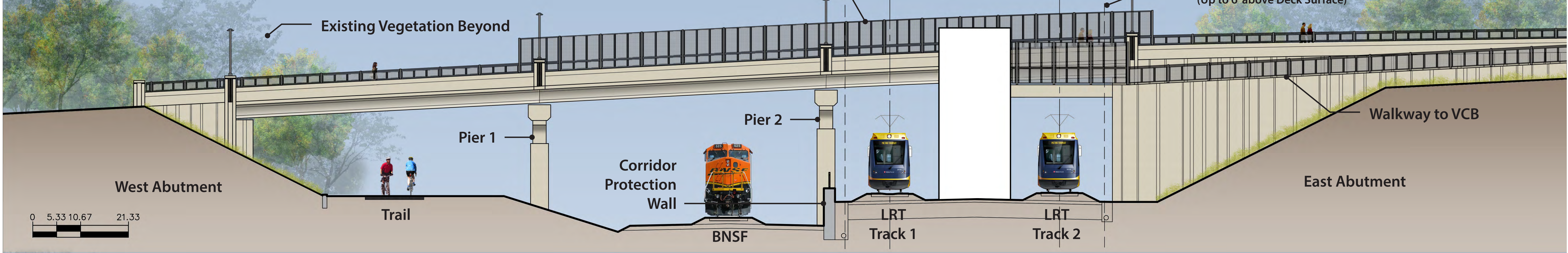


# Visual Quality Golden Valley Road Bridge

# Overall Elevation (Looking North)



## Enlarged West Abutment Area



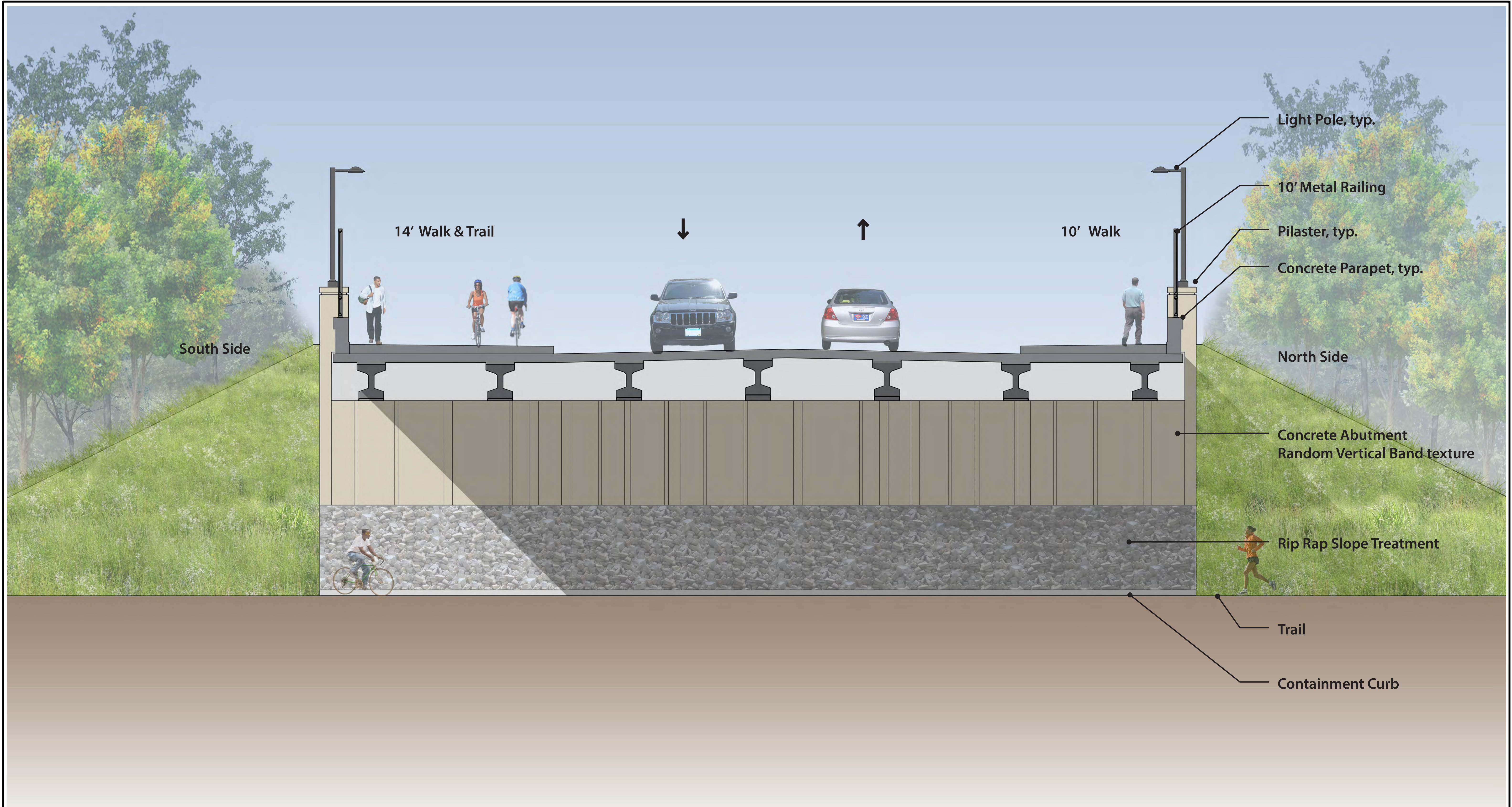
**BLUE LINE LRT EXTENSION**  
 CITY OF GOLDEN VALLEY  
 GOLDEN VALLEY ROAD BRIDGE - SOUTH ELEVATION

Rev 1  
 02/21/2017



**Kimley»Horn** **SRI** miller dunwiddie  
 Consulting Group, Inc. ARCHITECTURE

DRAFT-WORK IN PROCESS



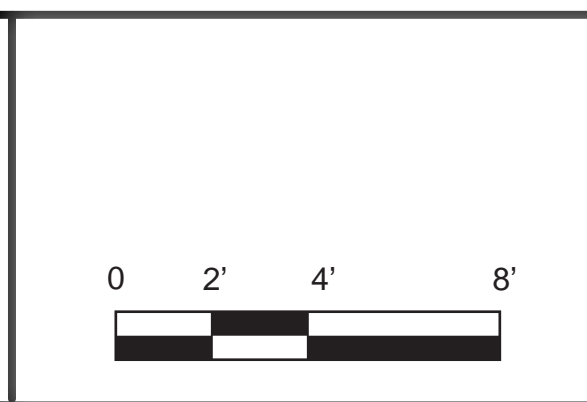
**View Looking West**

Note: Deck Cross Section appears wider than actual size because of bridge skew.



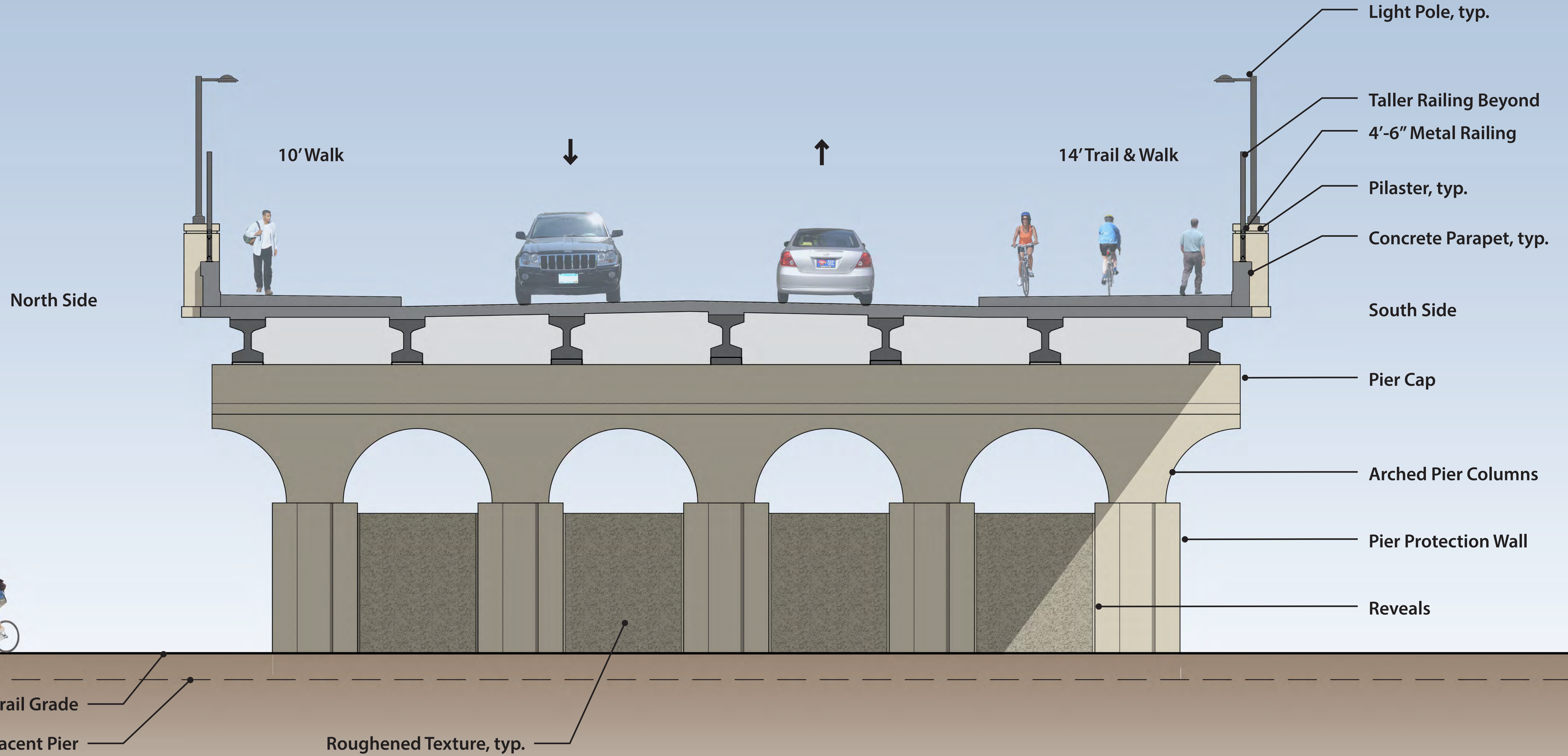
**BLUE LINE LRT EXTENSION**  
 CITY OF GOLDEN VALLEY  
 GOLDEN VALLEY ROAD BRIDGE - ABUTMENT ELEVATION & DECK CROSS SECTION

Rev 1  
02/21/2017



Kimley»Horn  miller dunwiddie ARCHITECTURE  
**DRAFT-WORK IN PROCESS**

Note: Concrete surface relief and textures shown in the illustrations are subject to review by BNSF and may change.



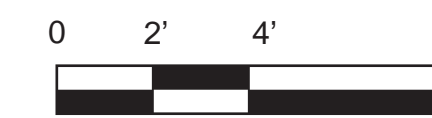
**View Looking East**

Note: Deck Cross Section appears wider than actual size because of bridge skew.



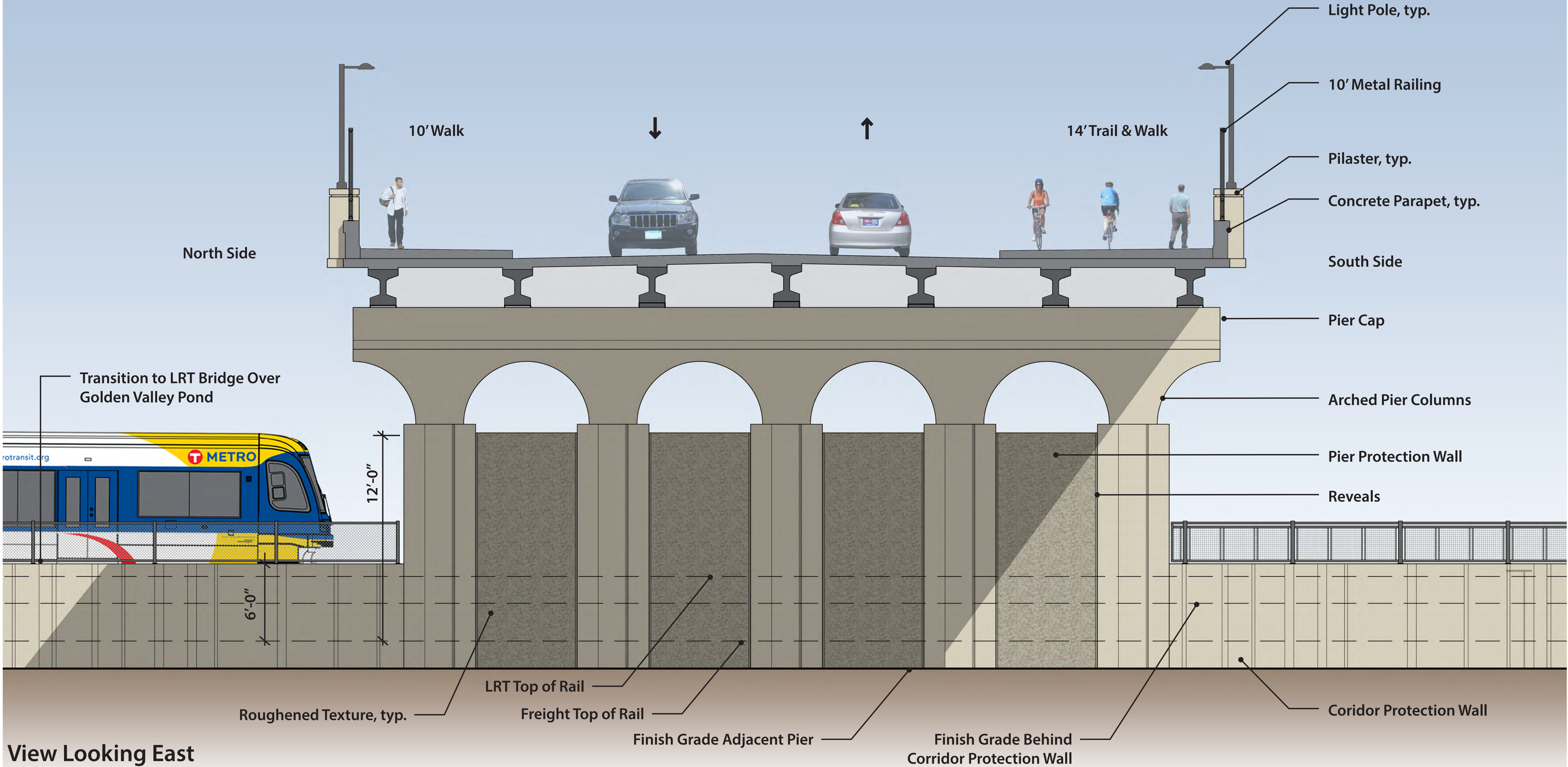
**BLUE LINE LRT EXTENSION**  
 CITY OF GOLDEN VALLEY  
 GOLDEN VALLEY ROAD BRIDGE - PIER 1 ELEVATION

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Note: Concrete surface relief and textures shown in the illustrations are subject to review by BNSF and may change.



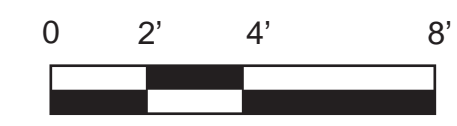
**View Looking East**

Note: Deck Cross Section appears wider than actual size because of bridge skew.



**BLUE LINE LRT EXTENSION**  
 CITY OF GOLDEN VALLEY  
 GOLDEN VALLEY ROAD BRIDGE - PIER 2 ELEVATION

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Note: Concrete surface relief and textures shown in the illustrations are subject to review by BNSF and may change.

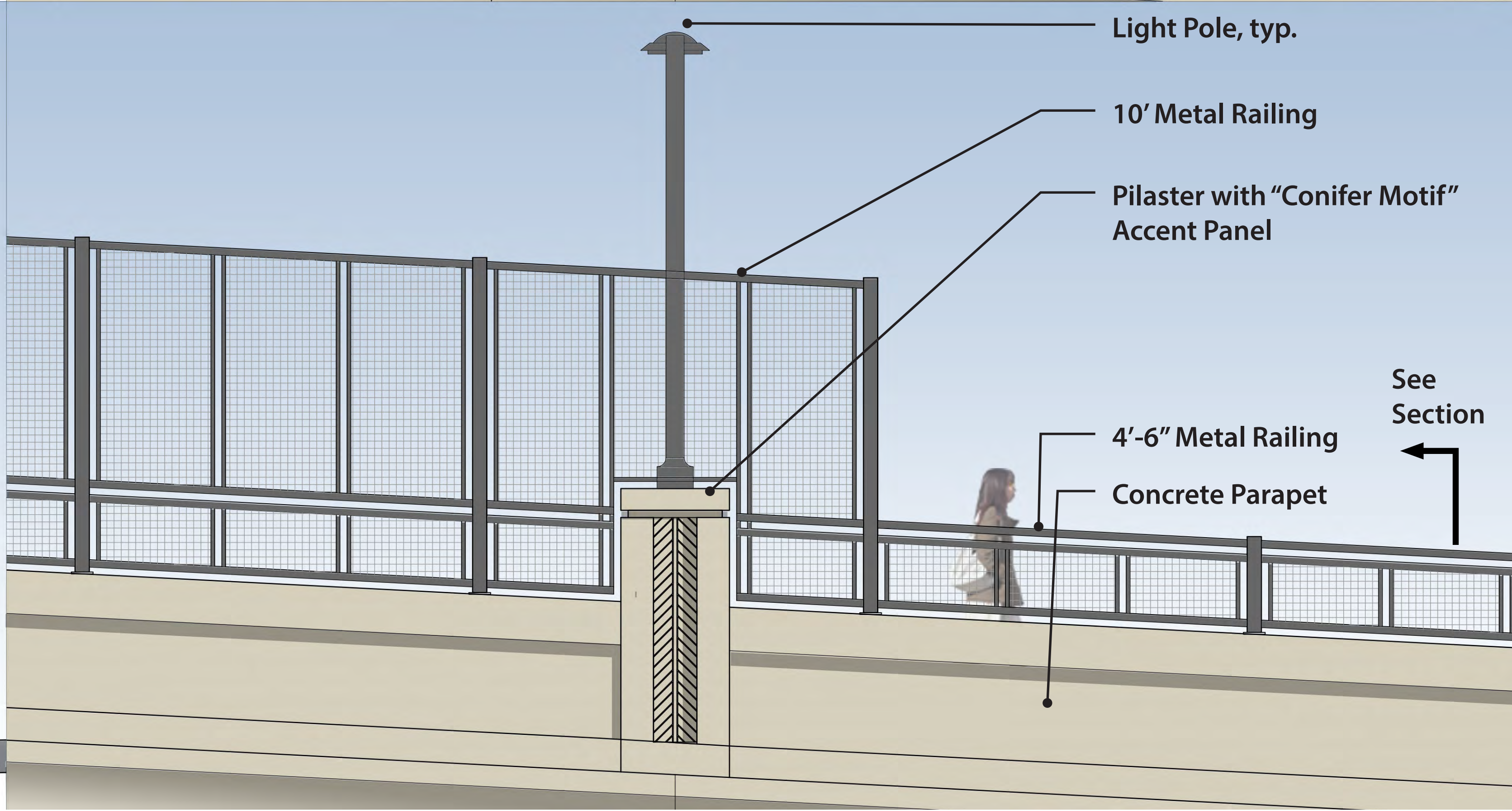
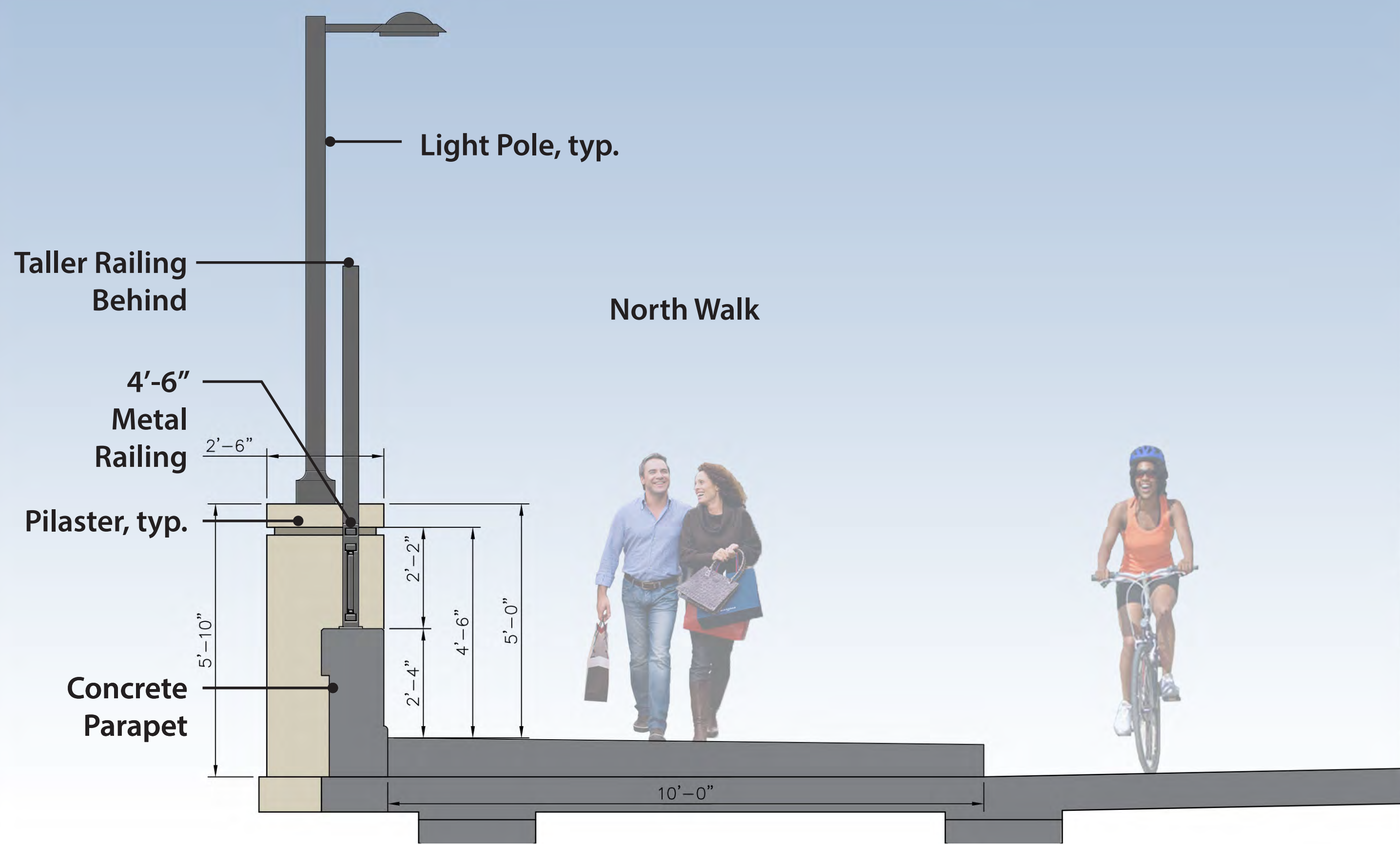
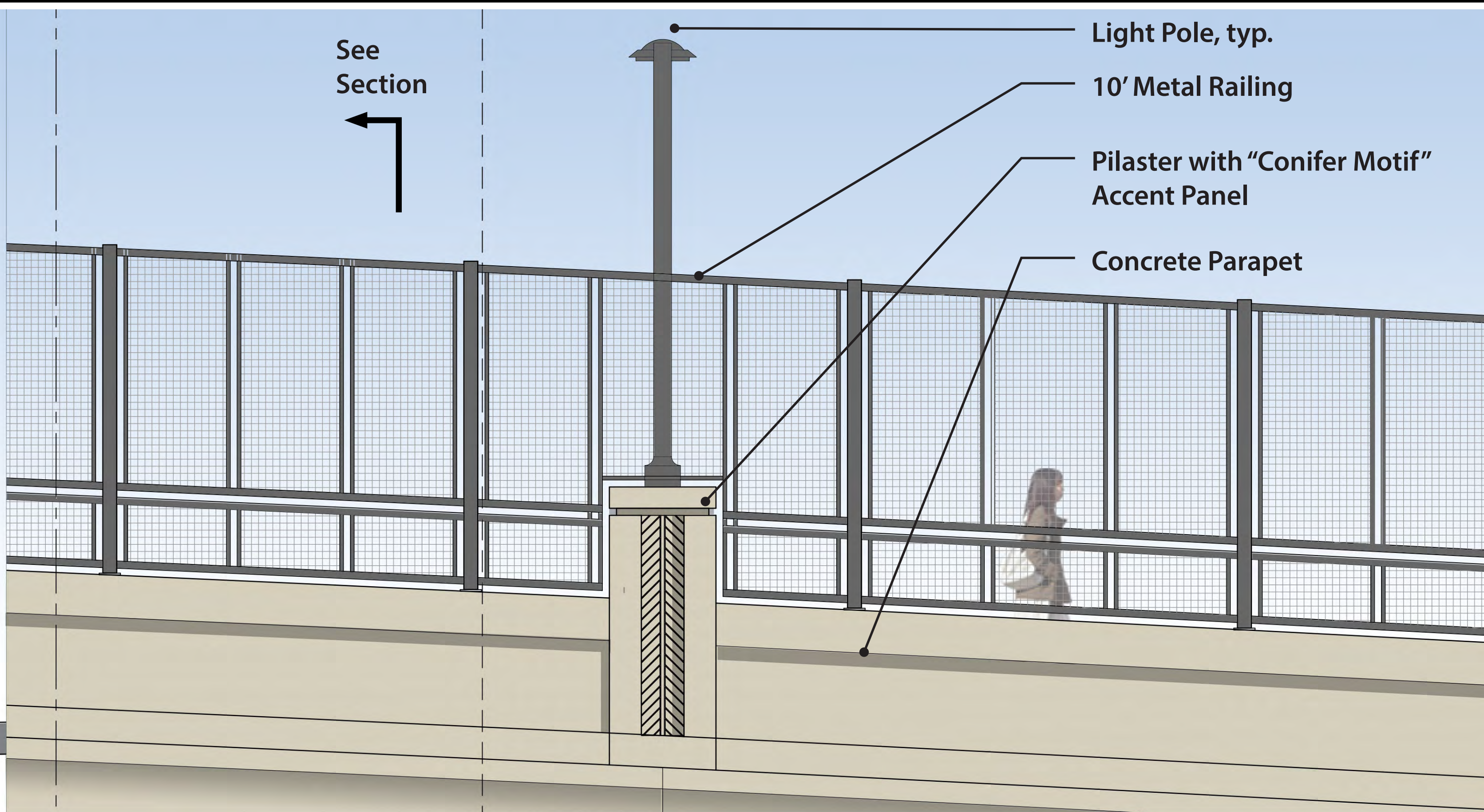
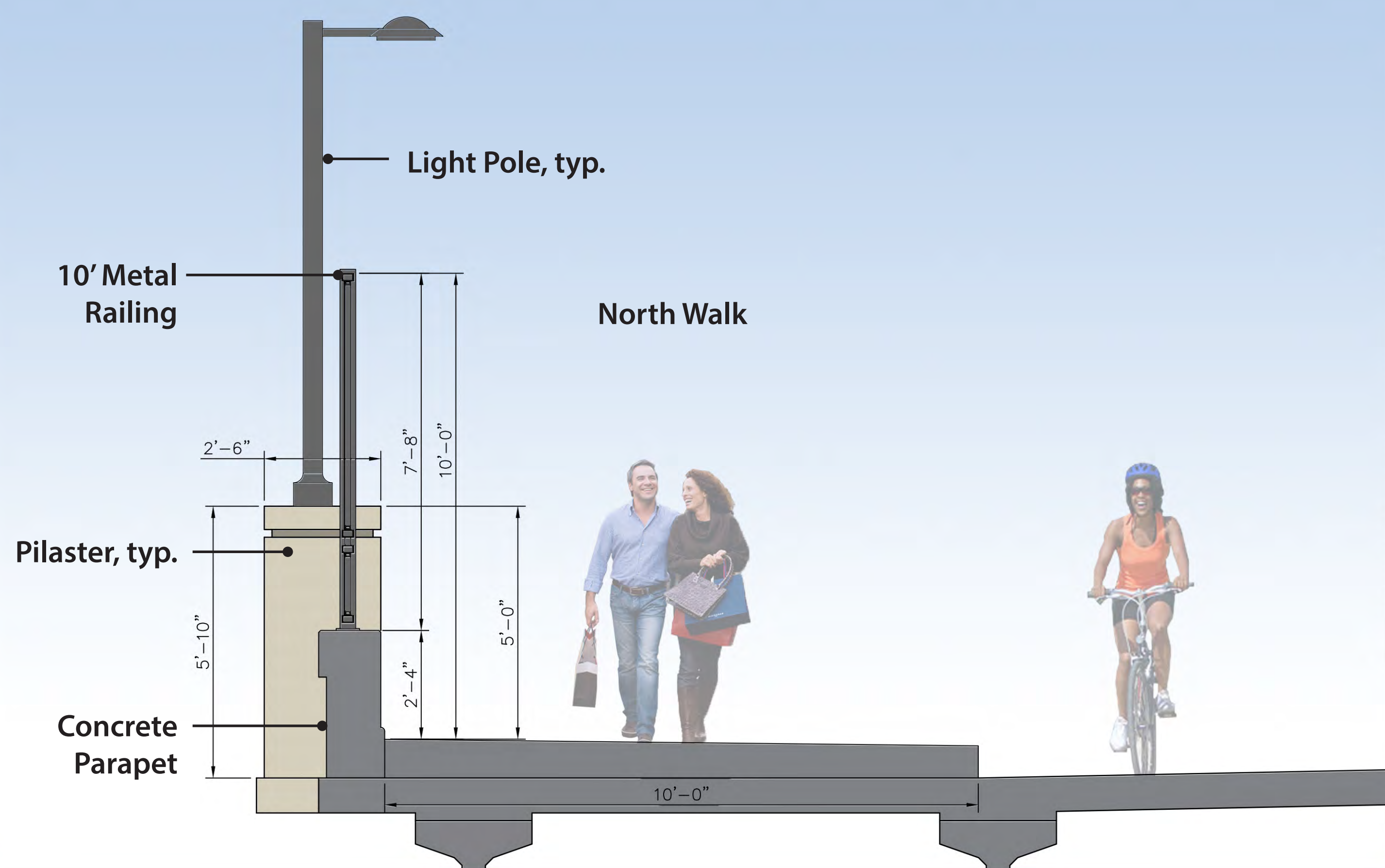


**BLUE LINE LRT EXTENSION**  
 CITY OF GOLDEN VALLEY  
 GOLDEN VALLEY ROAD BRIDGE - PIER DESIGN

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 02/21/2017

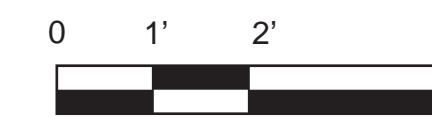


DRAFT-WORK IN PROCESS

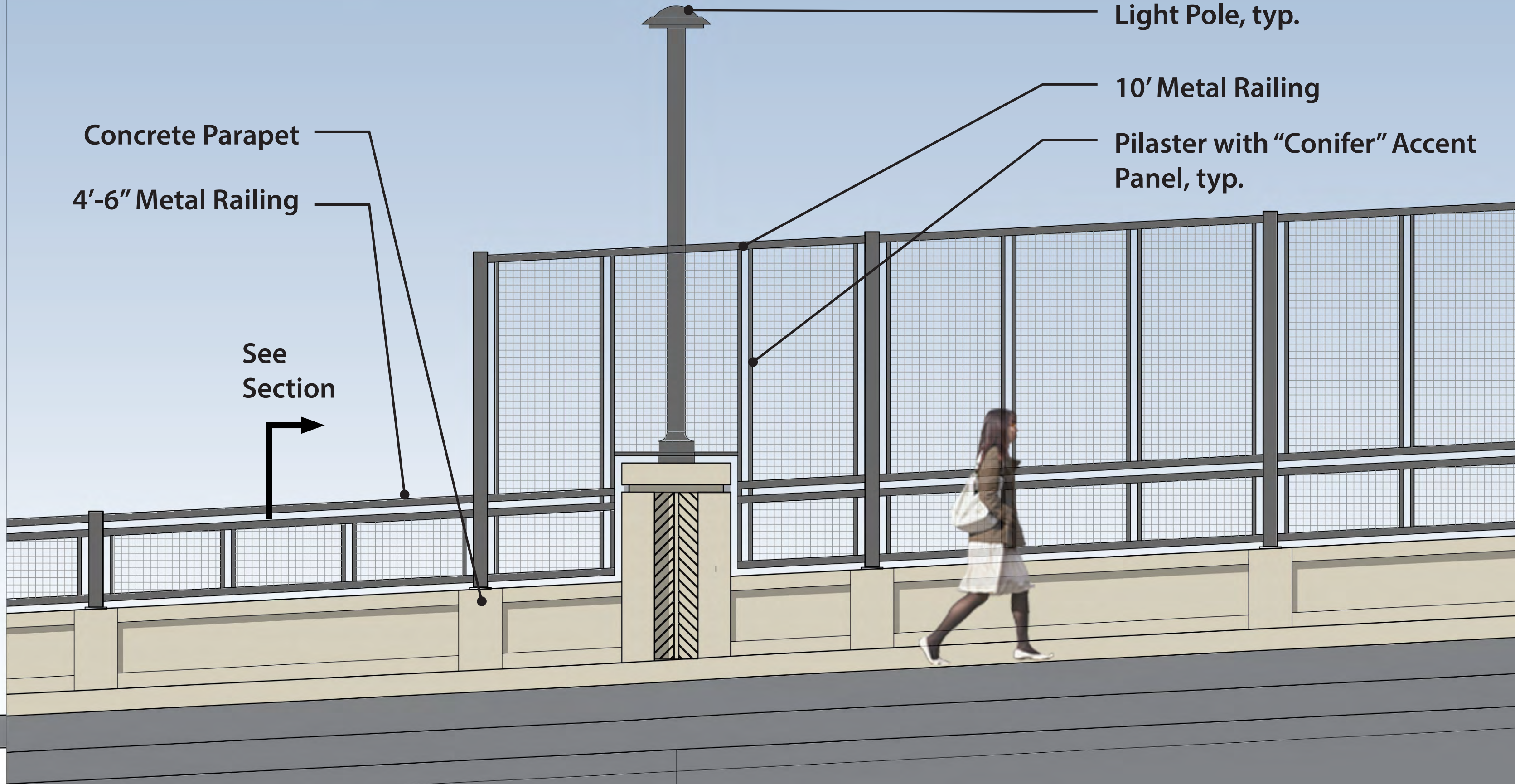
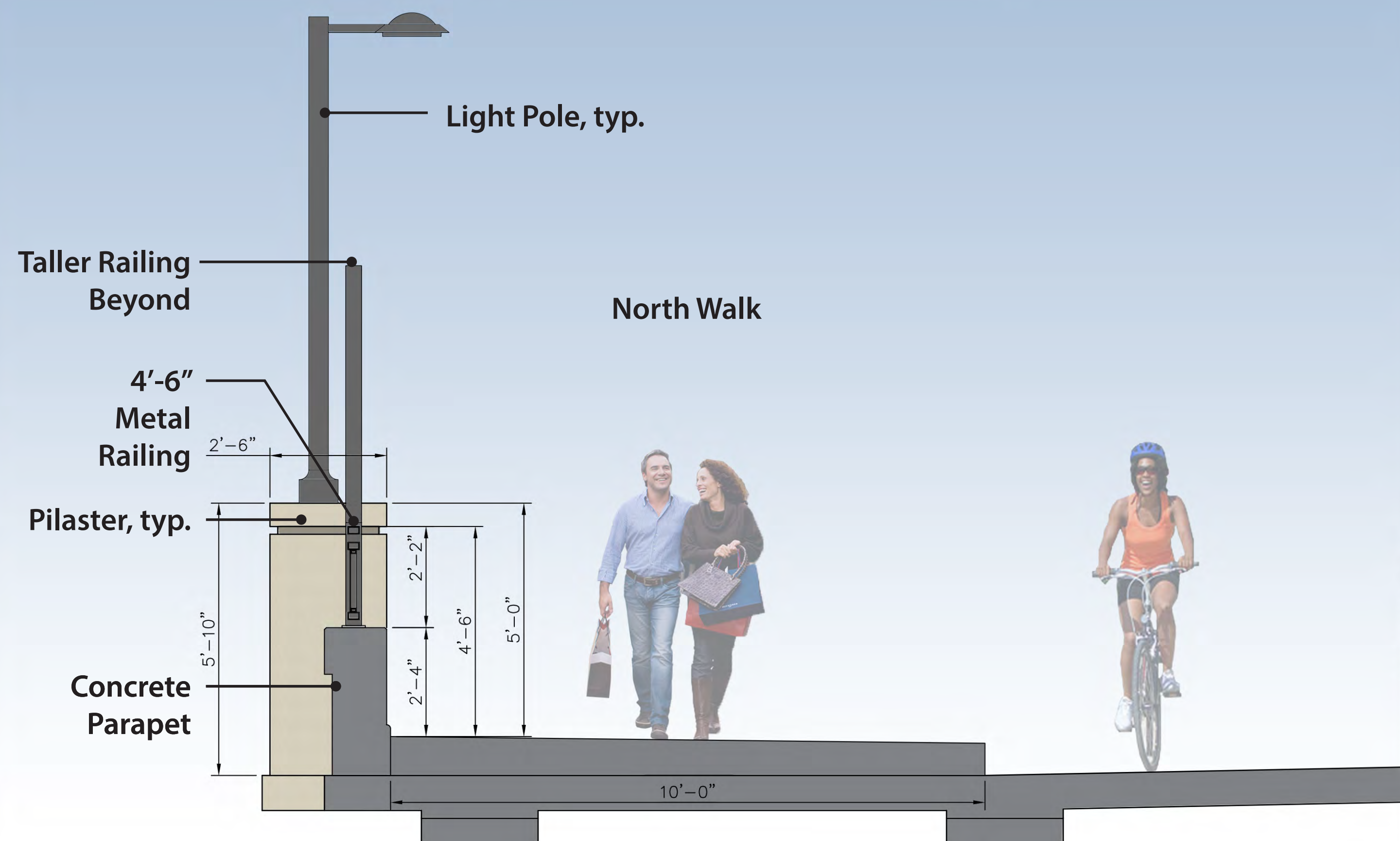
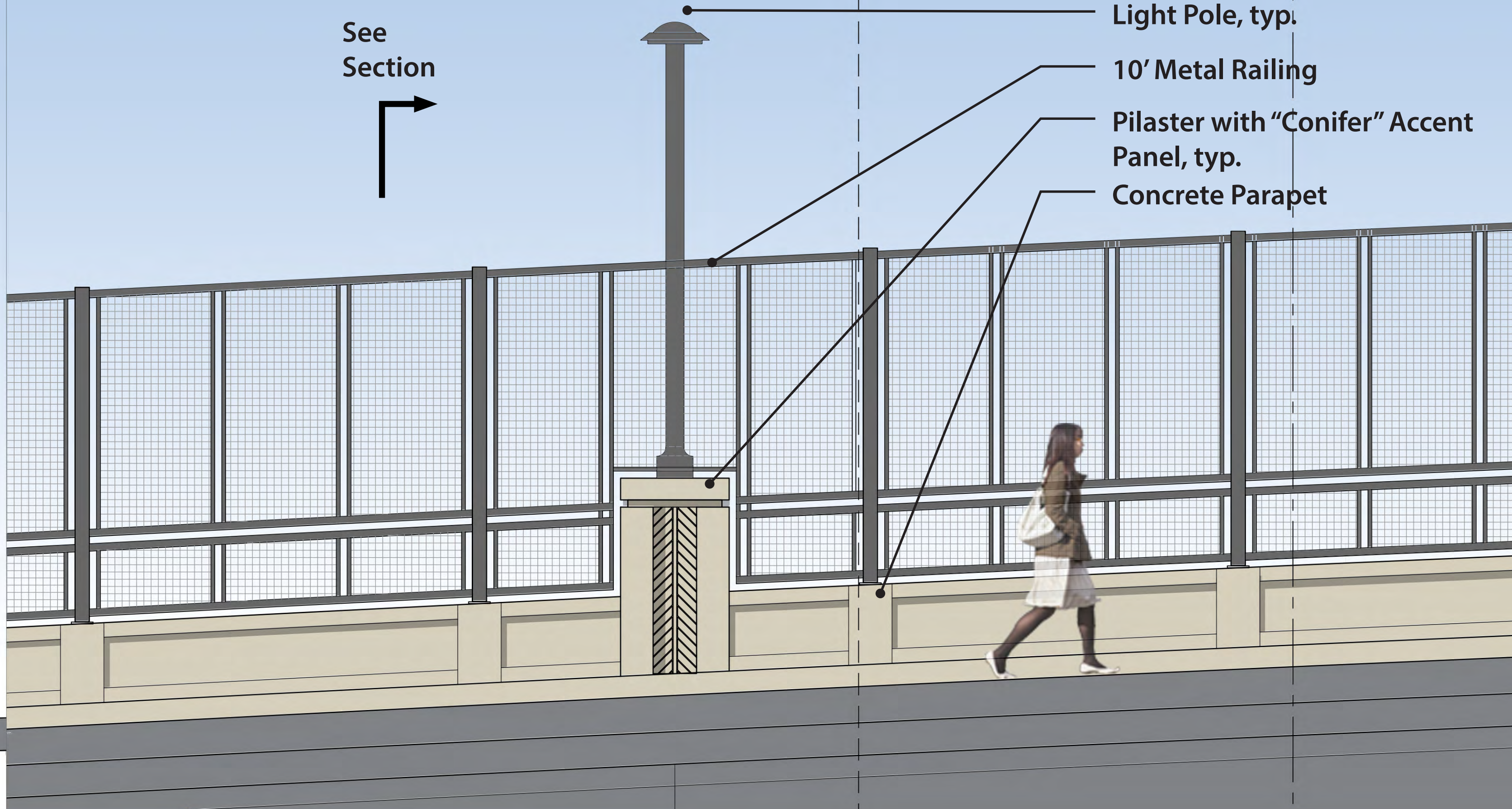
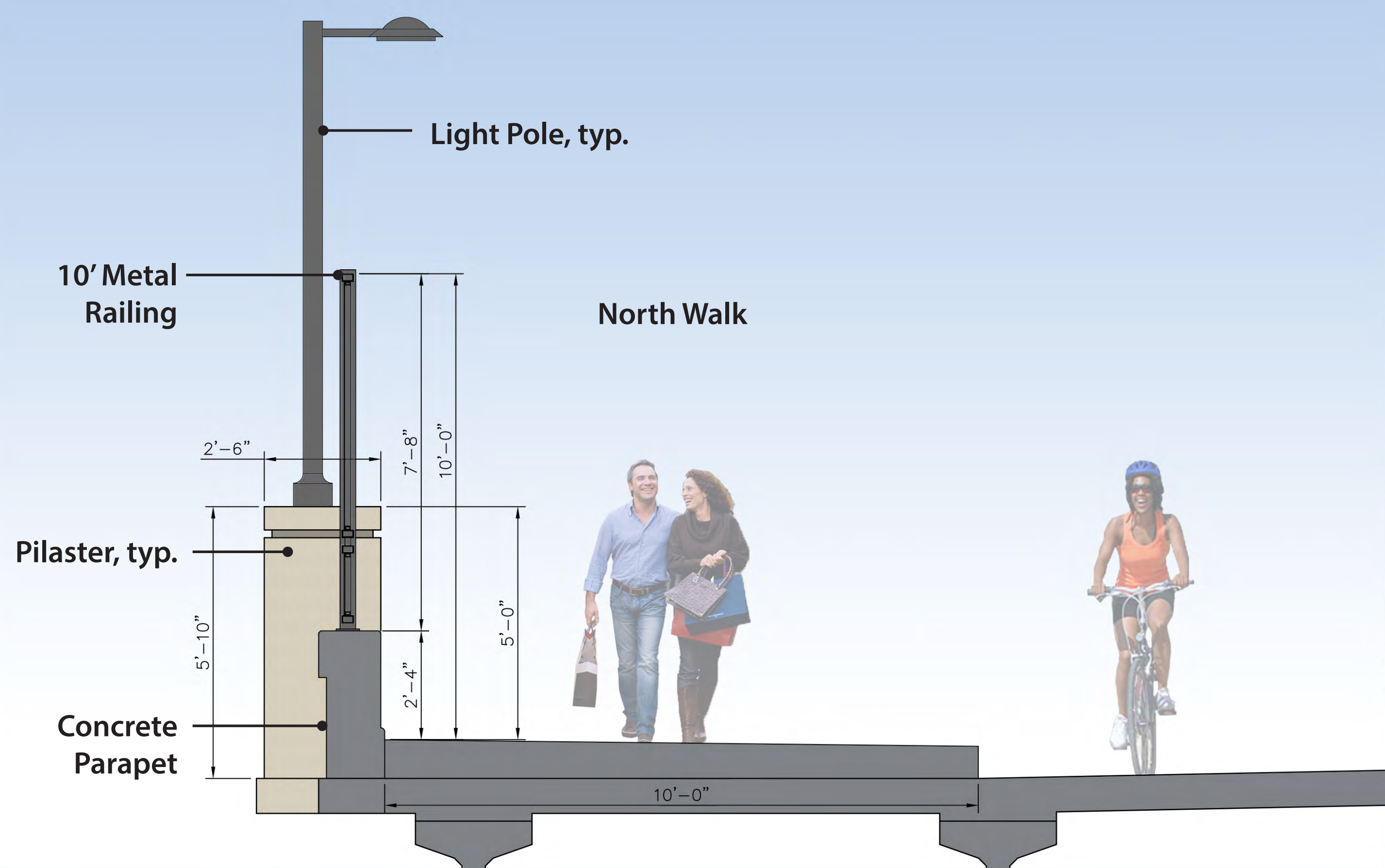


**BLUE LINE LRT EXTENSION**  
 CITY OF GOLDEN VALLEY  
 GOLDEN VALLEY ROAD - ABOVE THE DECK FEATURES  
 RAILING EXTERIOR

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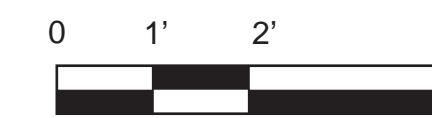


DRAFT-WORK IN PROCESS



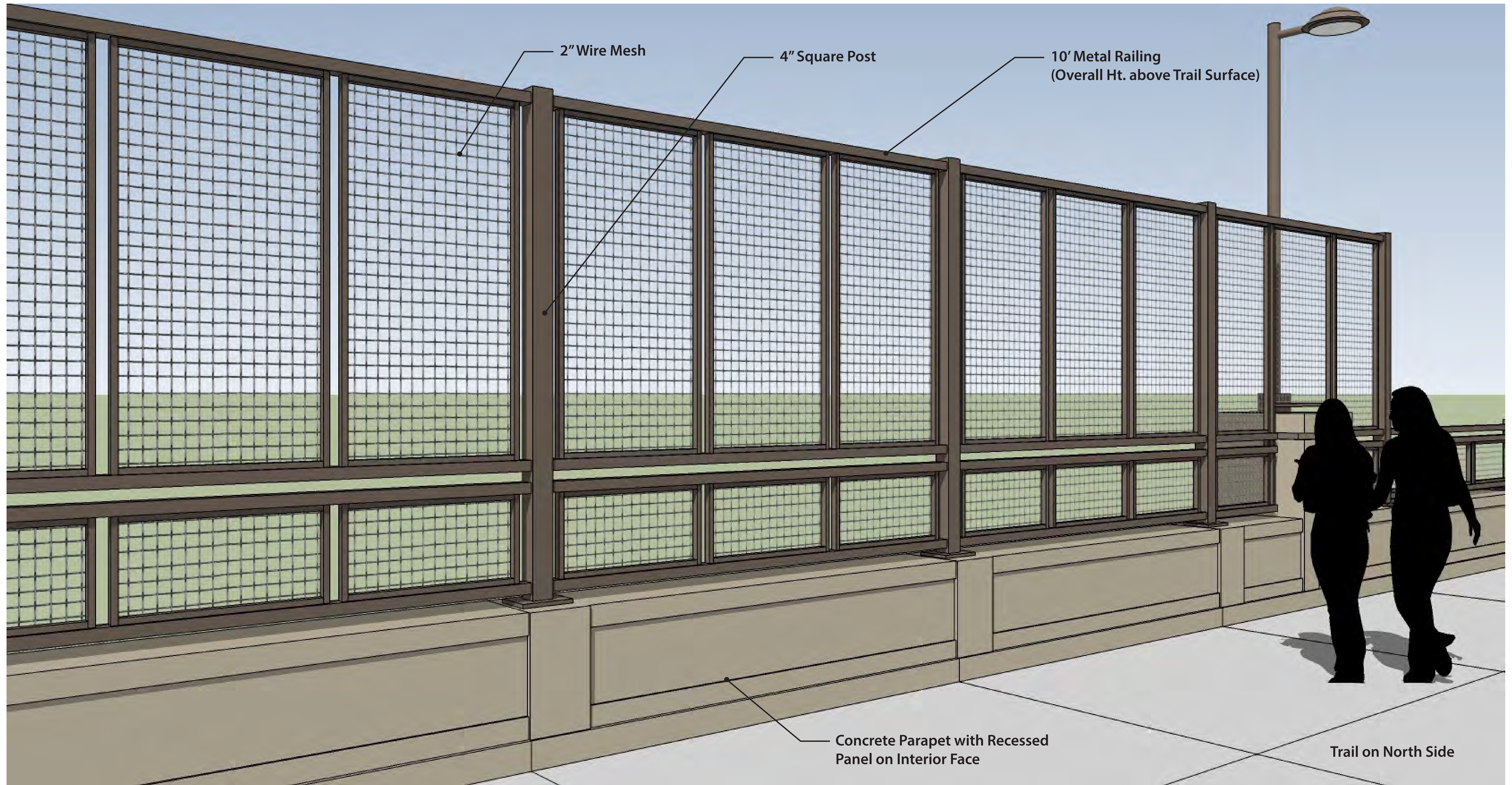
**BLUE LINE LRT EXTENSION**  
 CITY OF GOLDEN VALLEY  
 GOLDEN VALLEY ROAD - ABOVE THE DECK FEATURES  
 RAILING INTERIOR

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DRAFT-WORK IN PROCESS



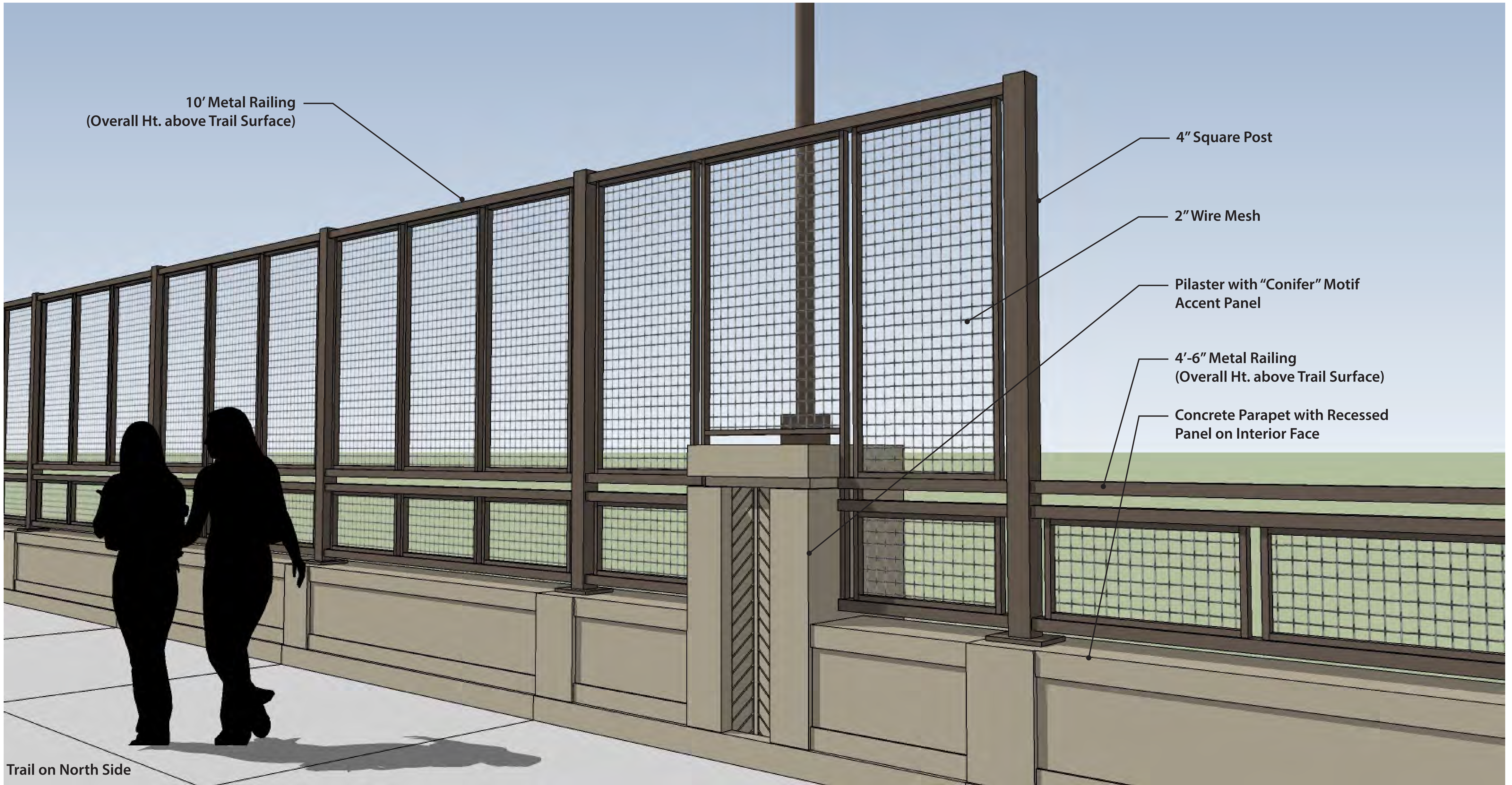


**BLUE LINE LRT EXTENSION**  
 CITY OF GOLDEN VALLEY  
 GOLDEN VALLEY ROAD BRIDGE - RAILING DESIGN

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10' Metal Railing  
(Overall Ht. above Trail Surface)

4" Square Post

2" Wire Mesh

Pilaster with "Conifer" Motif  
Accent Panel

4'-6" Metal Railing  
(Overall Ht. above Trail Surface)

Concrete Parapet with Recessed  
Panel on Interior Face

Trail on North Side



**BLUE LINE LRT EXTENSION**  
CITY OF GOLDEN VALLEY  
GOLDEN VALLEY ROAD BRIDGE - RAILING DESIGN

Rev 1  
02/21/2017



Kimley»Horn SRI miller dunwiddie  
Consulting Group, Inc. ARCHITECTURE

DRAFT-WORK IN PROCESS