DRAWING NAME:

#### **CITY OF CHEYENNE**

#### **GREATER CHEYENNE GREENWAY**

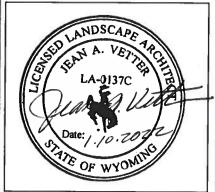
# **DESTINATION WAYFINDING SIGNAGE PLAN, PHASE IV**

**LARAMIE COUNTY, WYOMING** 





#### **APPROVALS**



**OVERALL DESIGN** 



#### DRY CREEK/NORTH LINK/NORTH CHEYENNE

#### **Index of Sheets**

011	~	
SH	EET	NO

WF 01	COVER SHEET	
WF 02	AREA 1 DETAIL, DRY CREEK, I-25 OVERPASS.	
WF 03	AREA 2 DETAIL, DRY CREEK, YELLOWSTONE UNDERPASS	
WF 04	AREA 3 DETAIL, NORTH LINK, EDUCATION DR. & MANEWAL DR.	
WF 05	AREA 4 DETAIL, NORTH LINK, KENNEDY RD. & CENTRAL AVE.	
WF 06	AREA 5 DETAIL, NORTH LINK, CAREY AVE. & W 8TH AVE.	
WF-07	AREA 6 DETAIL, DRY CREEK, DELL RANGE BLVD & POWDERHOUSE RD	
WF-08	AREA 7 DETAIL, DRY CREEK, DELL RANGE BLVD & CONVERSE AVE	
WF-09	AREA 8 DETAIL, NORTH CHEYENNE, STOREY BLVD. & RIDGE RD.	
WF-10	AREA 9 DETAIL, DRY CREEK, WINDMILL UNDERPASS	
WF-11	AREA 10 DETAIL, DRY CREEK, DELL RANGE & RIDGE RD UNDERPASS	
WF-12	AREA 11 DETAIL, DRY CREEK, N. COLLEGE RD & PARKVIEW DR UNDERPASS	
WF-13	AREA 12 DETAIL, SOUTH LINK, LCCC/SWEETGRASS UNDERPASS	
WF-14	SIGN SPECIFICATIONS	
WF-15	SIGN DETAIL	
WF-16	SIGN DETAIL	
WF-17	SIGN DETAIL	

E ALLISON RD E ALLISON RD E PROSSER RD E COLLEGE DR

**SOUTH LINK** 

STRUCTURAL DESIGN



SHEET 1 OF 17

# **AREA MAP** WF-01





B

#### **AREA 1 DETAIL MAP DRY CREEK I-25 OVERPASS**

#### LEGEND:

1 POST - 1 SIDED SIGN (15"X24")

#### NOTE:

- SIGN A TO BE PLACED ON EXISTING POST.
- POST AND BIKE ROUTE SIGN TO BE REMOVED. MOVE TO EVERS BOULEVARD.



Greenway

CHEYENNE greenway DRY CREEK Western Hills VIA I-25 OVERPASS **Dry Creek** 

Greenway

CHEYENNE greenway

## **DRY CREEK**

- **Western Hills** VIA 1-25 OVERPASS
- **Western Hills** Blvd **VIA BIKE LANES**

DRY CREEK **♠** Evers Blvd **Bike Lanes VIA SIDEWALK** .1 mi.

CHEYENNE greenway



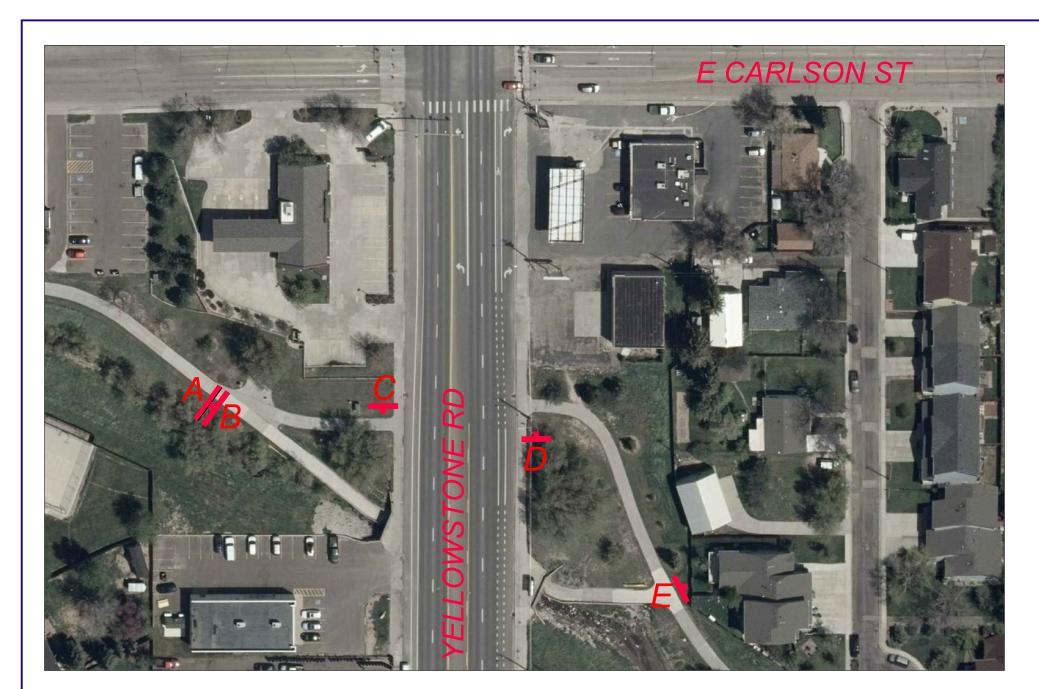
DRAWING NO.

# JOB TITLE: DESTINATION WAYFINDING SIGNAGE PLAN PHASE IV **DETAIL MAP** Š. DRAWING NAME: SIGNAGE





SHEET 3 OF 17



#### **AREA 2 DETAIL MAP** DRY CREEK, **YELLOWSTONE UNDERPASS**

#### NOTE:

- SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.
- SIGNS C&D USE EXISTING POSTS AND REMOVE EXISTING SIGNS.

#### LEGEND:



1 POST - 1 SIDED SIGN (15"X24")



E

1 POST - 2 SIDED SIGN (15"X24")

SIGNS ARE NOT SHOWN AT SCALE. FOR LAYOUT ONLY

# CHEYENNE greenway

#### DRY CREEK

- Yellowstone Rd BIKE LANES GREENWAY ENDS 45 ft.
- Mylar Park .6 mi.
- Dell Range & Powderhouse UNDERPASS 1.4 mi.

COURTESY OF: Rotary Club of Cheyeni



B

#### **DRY CREEK**

- Central High & McCormick Jr High .4 mi.
- 1-25 Overpass .6 mi.
- Western Hills .9 mi. VIA ON-STREET BIKE LANE



## **DRY CREEK**

Yellowstone UNDERPASS 130 ft.

COURTESY OF: Rotary Club of Cheyenne



# **DRY CREEK**

**→** Yellowstone UNDERPASS 200 ft.

# CHEYENNE greenway

#### DRY CREEK

- Central High & McCormick Jr High .4 mi.
- Mylar Park .6 mi.
- Dell Range & Powderhouse UNDERPASS 1.4 mi.

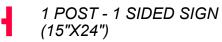
COURTESY OF: Rotary Club of Cheyenn



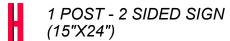


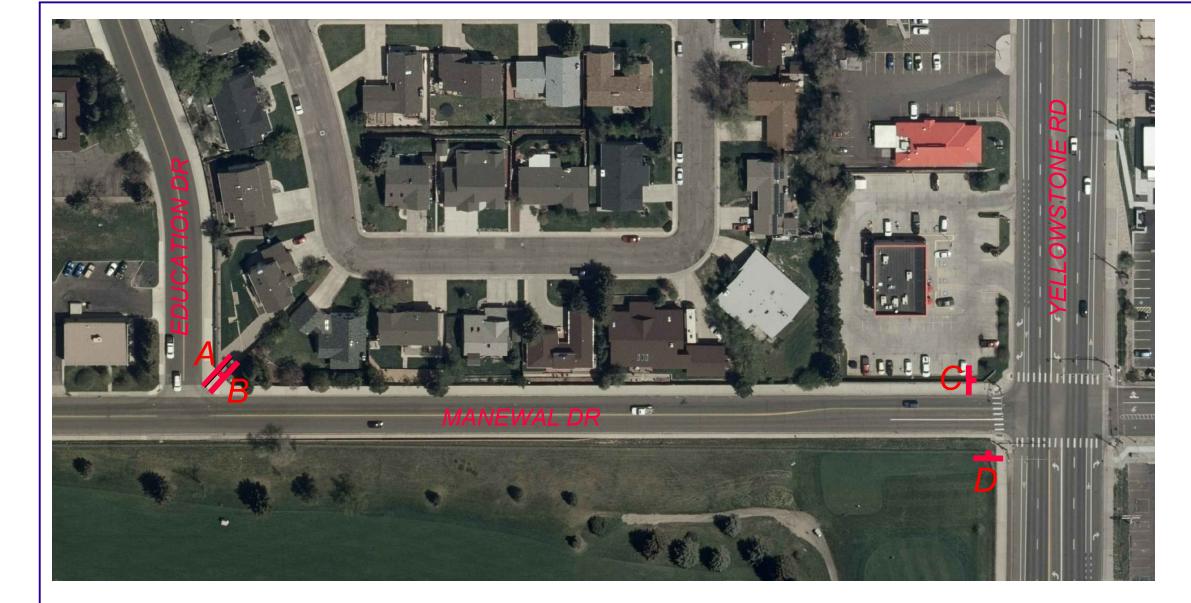


# LEGEND:



**AREA 3 DETAIL MAP NORTH LINK EDUCATION & MANEWAL DR** 







## **NORTH LINK**

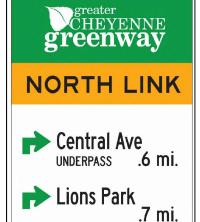
greenway

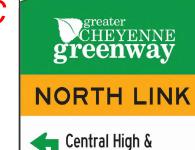
- Central Ave .6 mi. UNDERPASS
- **Lions Park** .7 mi.

# **NORTH LINK**

B

- Central High & McCormick Jr High .5 mi.
- Myler Park VIA 1.2 mi. UNDERPASS





D

Central High & McCormick Jr High .5 mi.

Myler Park VIA YELLOWSTONE 1.4 mi. UNDERPASS

COURTESY OF: Rotary Club of Cheyenn

#### NOTES:

- 1. SIGNS A & B, CONCRETE SURFACE MOUNT OR BRACKET ON EXISTING CONCRETE POST.
- SIGN C, SURFACE MOUNT ON CONCRETE.
- SIGN D, MOUNT ON EXISTING STREET WAYFINDING SIGN.



SHEET 4 OF 17



DRAWN BY: JV DATE: 01/05/2023

NOTE:

SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.

2. SIGN C SHALL USE EXISTING POST. REMOVE EXISTING SIGN AND REPLACE. LOWER SIGN TO APPROPRIATE HEIGHT PER PLANS.

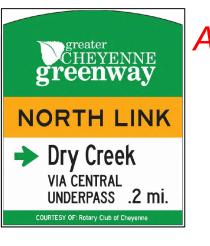


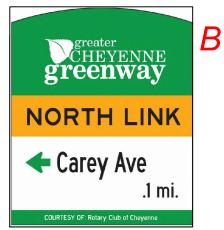
#### **AREA 4 DETAIL MAP NORTH LINK CAREY AVE & CENTRAL AVE**

#### LEGEND:

1 POST - 1 SIDED SIGN (15"X24")





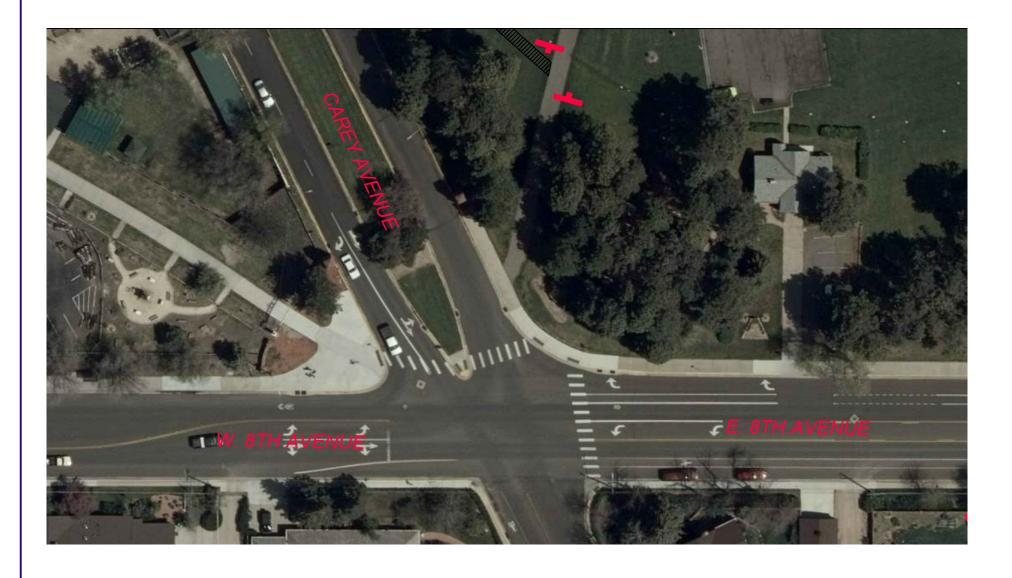


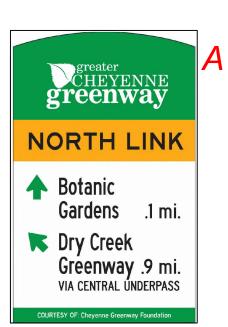


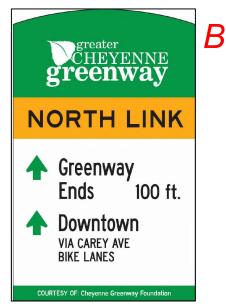
SHEET 5 OF 17

- DETAIL MAP

DRAWING NAME: SIGNAGE NO.







NOTE: SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.

#### LEGEND:

1 POST - 1 SIDED SIGN (15"X24")



AREA 5 DETAIL MAP NORTH LINK CAREY AVE & 8TH AVE



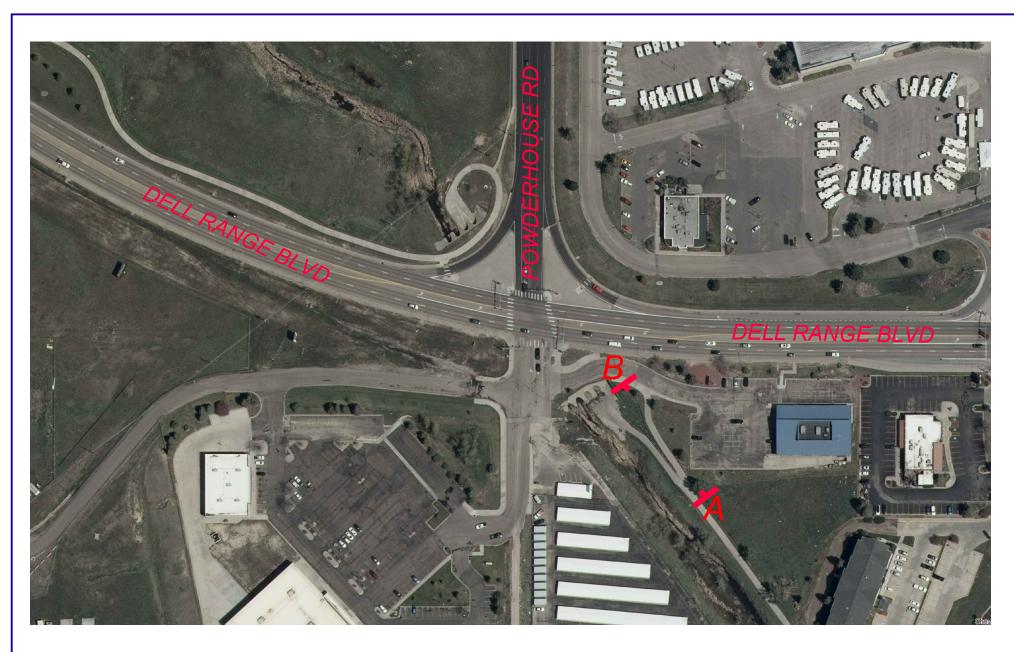
SHEET 6 OF 17



CHEYENNE OF







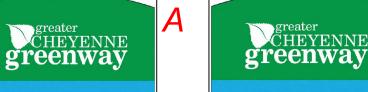
NOTE: SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.



**AREA 6 DETAIL MAP DRY CREEK DELL RANGE AVE & POWDERHOUSE RD** 

#### LEGEND:

1 POST - 1 SIDED SIGN (15"X24")



# **DRY CREEK**

- Dell Range Blvd 250 ft. **GREENWAY ENDS**
- ♠ Mylar Park .6 mi.



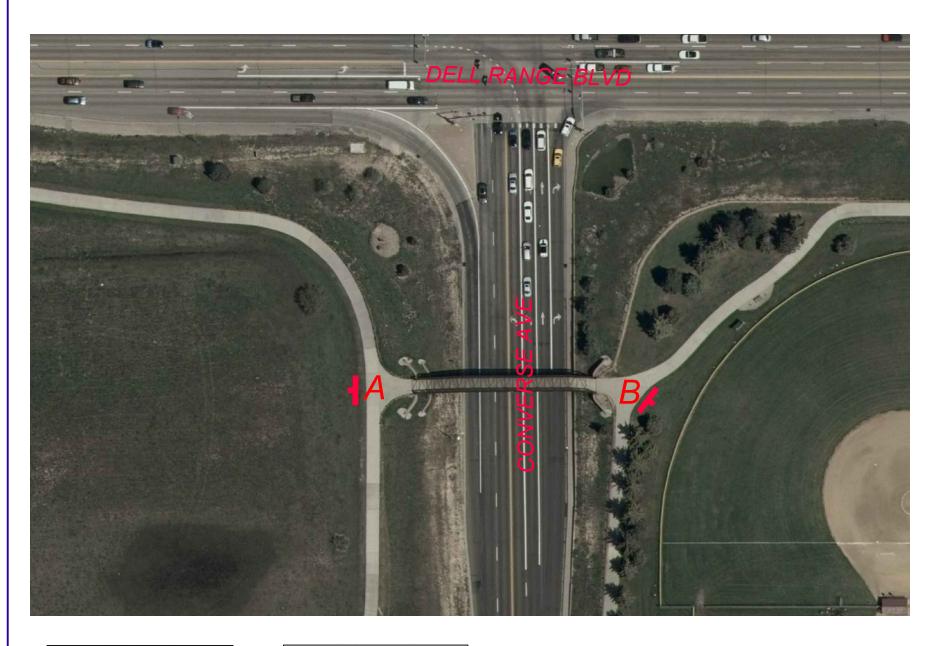
**DRY CREEK** 

♠ Dry Creek Greenway 250 ft.



CHEYENNE OF







# **DRY CREEK**

- → Greenway Ends 500 ft.
- **←** Mylar Park 2 mi.



# **DRY CREEK**

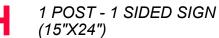
- → Greenway Ends 400 ft.

Cahill Park .7 mi. NOTE: SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.



#### **AREA 7 DETAIL MAP DRY CREEK DELL RANGE BLVD** & CONVERSE AVE

LEGEND:



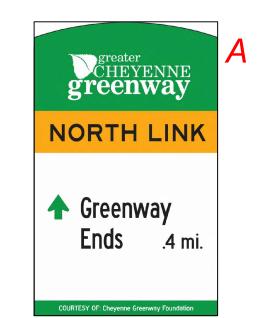




CHEYENNE OF







**AREA 8 DETAIL MAP NORTH CHEYENNE STOREY BLVD & RIDGE RD** 

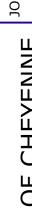
LEGEND:

1 POST - 1 SIDED SIGN (15"X24")

NOTE: SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.









SHEET 10 OF 1



#### **AREA 9 DETAIL MAP DRY CREEK WINDMILL UNDERPASS**

#### LEGEND:

1 POST - 1 SIDED SIGN (15"X24")

1 POST - 2 SIDED SIGN (15"X24")

# CHEYENNE greenway

# DRY CREEK

- Powers Baseball Complex .2 mi.
- Converse .6 mi.
- Brimmer Park .6 mi. VIA SHARED USE TRAIL



# **DRY CREEK**

- ♠ Cahill Park .5 mi.
- ♠ Ridge Rd UNDERPASS

.9 mi.



NOTE:

SIGNS SHALL INCLUDE

CONCRETE SLAB FOR THIS SITE.

- Powers Baseball Complex
- Converse OVERPASS .7 mi.
- VIA SHARED USE TRAIL

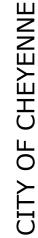


# **DRY CREEK**

.3 mi.

Brimmer Park .7 mi.











# **DRY CREEK**

- N College UNDERPASS .5 mi.
- ♠ Dry Creek Parkway .6 mi.



B

# **DRY CREEK**

- Ridge Rd 200 ft. Greenway ends
- Cahill Park .3 mi.

**AREA 10 DETAIL MAP DRY CREEK RIDGE RD & DELL RANGE UNDERPASS** 

NOTE: SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.

#### LEGEND:

1 POST - 1 SIDED SIGN (15"X24")











B

**AREA 11 DETAIL MAP DRY CREEK COLLEGE & PARKSIDE UNDERPASS** 



## **DRY CREEK**

- Dry Creek Parkway .1 mi.
- US Hwy 30 UNDERPASS 1.0 mi.



## DRY CREEK

- N College Dr GREENWAY ENDS 200 ft.
- E Pershing Blvd VIA POLK AVE 1.4 mi.
- Dakota Crossing VIA US-30 UNDERPASS 1.6 mi.

COURTESY OF: Cheyenne Greenway Foundatio



## DRY CREEK

- N College Dr GREENWAY ENDS 200 ft.
- Ridge Rd
  UNDERPASS .5 mi.
- Cahill Park .7 mi.





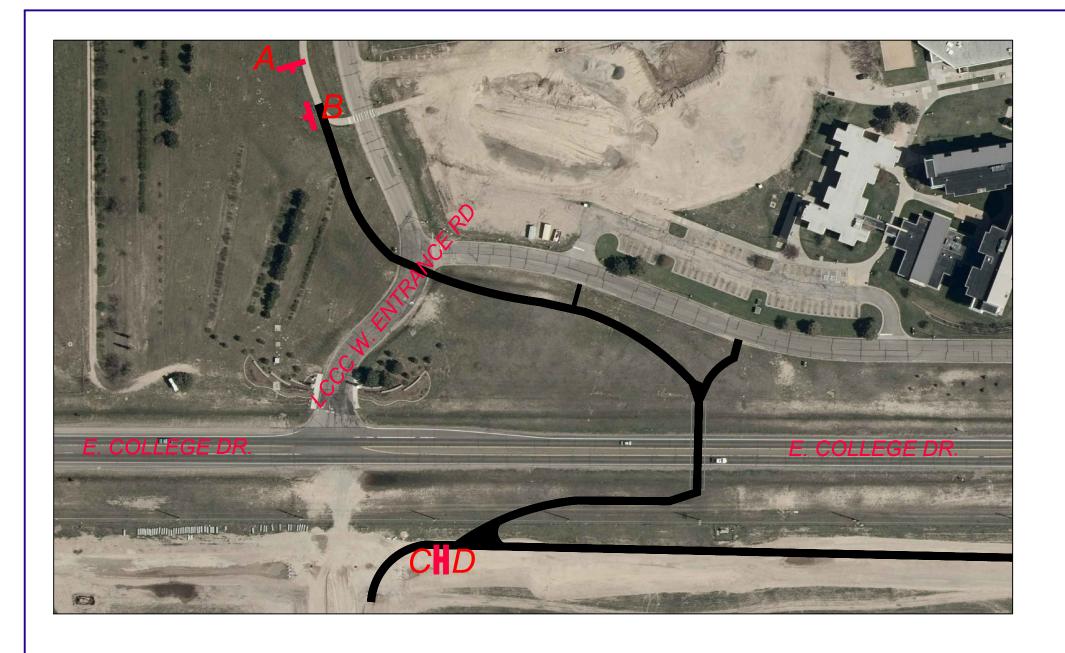
1 POST - 1 SIDED SIGN (15"X24")

NOTE: SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.



SHEET 12 OF 17







Sweetgrass Neighborhood VIA LCCC UNDERPASS

.1 mi.

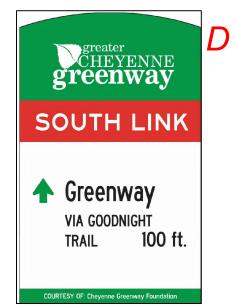




# **SOUTH LINK**

Laramie County Community 300 ft. College VIA UNDERPASS

Greenway .2 mi. VIA SWEETGRASS DR



#### NOTES:

SIGNS SHALL INCLUDE CONCRETE SLAB FOR THIS SITE.



#### **AREA 12 DETAIL MAP SOUTH LINK** LCCC/SWEETGRASS **UNDERPASS**

#### LEGEND:

1 POST - 1 SIDED SIGN (15"X24")

1 POST - 2 SIDED SIGN (15"X24")

**SPECIFICATIONS** 

SIGNAGE

NAME:

DRAWING

#### CITY OF CHEYENNE GREATER CHEYENNE GREENWAY PRIORITY WAYFINDING SIGNAGE PLAN - PHASE IV

#### Part 1 - General

- 1.01 Description of work.
- A. Fabricate and install signage as detailed.
- 1.02 Price of installed signage is to include:
- A. Location coordination with project manager.
- B. Locates and excavation to avoid damage to utilities
- C. Traffic Control coordination with the City
- D. Excavation, concrete slab placement, dirt removal, cleanup and patch.
- E. Installation
- F. All hardware as necessary for installation.
- 1.03 Drawings and Specifications
- A. Drawings and specifications appearing herein are meant to document design intent and general construction details.
- B. Written dimensions of drawings shall govern. Details take precedence over scale drawings. Drawings and specifications are intended to agree. Should descrepancies occur between drawings and specifications, do not work without clarification.
- C. The fabricator shall honor design specifications and will not effectively modify any product design during fabrication without the consent of the project manager.
- D. Where construction details are not contained in the drawings or specifications, the fabricator shall value engineer sign construction to accommodate the design intent at the lowest possible price while maintaining the level of quality required for the intended use. The fabricator shall then provide a shop drawing depicting the recommended construction details for review by the City/Project Manager prior to fabrication.
- E. The fabricator shall provide written product warranty for all signs and the service supplied for a period of no less than two years from the date of installation and shall faithfully honor such quarantees.
- F. The City of Cheyenne owns the rights to all drawings and specifications.
- 1.04 Fabricator Responsibilities
- A. Fabricator to deliver and install all signs.
- B. Fabricator to coordinate with project manager about signage installation for correct sequence and locations.
- C. If there are any questions, comments, suggestions, doubts, or concerns, please direct them to the Project Manager prior to continuing with the work. Project Manager to respond within two working days.

#### Part 2 - Materials

#### 2.01 Sign Materials and Finishes

- A. Fabricator to submit certification that all materials conform to specification requirements and that fabricator is in agreement with the selected materials and construction is proper, compatible and adequate for the application shown.
- B. The fabricator shall not misrepresent product quality or substitute inferior products or material for those presented as samples, prototypes or submittals.
- C. Anchors, inserts, fasteners and adhesive shall be compatible with sign materials and shall not result in galvanic action or chemical interaction of adhesives and shall be demonstrable and sufficient strength for intended use. Bolts and fasteners shall meet ASTM A 307 or SAE grade 2.
- D. Lettering and background on all sign types shall be reflectorized to show the same color day and night. Recommended material, 3M Scotchlite Reflective Graphic Film Series or approved equal.

#### 2.02 Artwork and Imaging

- A. Sign graphics may be reproduced from PDF OR can be individually generated from typical layouts found in this package, in which case, fonts, colors, logos, etc. will be supplied by the Owner.
- B. Fabricator to provide final layout example (one) for City approval.

#### 2.03 Submittals

- A. Sign fabricator to submit a sample paper pattern of all sign messages and symbols for all sign types showing spacing and style for City/Project Manager approval.
- B. Owner has provided stamped engineer certification for structural and mounting details for all sign types. This includes City requirements for wind load and break-away.
- C. Fabricator shall match Pantone and paint colors specified.

#### 2.04 Fabrication/Installation Standards

- A. Fabricator to protect all other work from damage during sign installation; upon completion of sign installation; clean soiled signs; protect signs from damage until acceptance by Owner; repair any damage to other work to a level acceptable to the City/Project Manager.
- 3. Sign package shall be fabricated in accordance with SEGD Code of Ethics/Manufacturing.
- C. Shop fabrication shall conform to accepted local and national
- D. Sign package shall be fabricated of materials and processes which shall be free from defects which may impair their strength, durability, appearance or function.

#### Part 3 - Installation

#### 3.01 Assembly

- A. Assemble sign faces to posts flush, true and accurately straight.
- 3. All graphics shall be positioned level and square unless otherwise specified.

#### 3.02 Sign Locations

- A. Each site has unique conditions, therefore, the sign fabricator will coordinate specific sign location and orientation with the Project Manager prior to excavation.
- B. Fabricator, Project Manager and Traffic Engineer or his/her representative shall walk sites and stake locations and provide final approval of all final sign locations.
- C. Fabricator to verify location on site prior to installation.
- Fabricator to coordinate with Project Manager about sign installation for correct sequence.
- E. All signs that require concrete slab surround to be installed shall be recompacted to 95% density prior to concrete pour.

#### 3.03 Permits and Traffic Control

- A. Fabricator to provide any necessary coordination with City regarding sign permitting and traffic control during installation. Any personnel working within the public right of way must wear high visibility safety vests.
- B. All Traffic Control Plans must be approved by the City Traffic Engineer a minimum of two days before work begins.
- C. Sign fabricator to coordinate utility location and signage installation Utilities may exist in all locations. Recommend staking and potholing at all sites. If there is any questions, comments, suggestions, doubts or concerns, please direct to Project Manager prior to continuing work.
- D. Sign fabricator to coordinate location of irrigations systems and signage installation. Irrigation systems may exist in many locations. Recommend staking and potholing at all sites. If there is any questions, comments, suggestions, doubts or concerns, please direct to Project Manager prior to continuing work.
- E. Signs to be located within the City R/W shall meet the criteria established in the Manual of Uniform Traffic Control Devices (MUTCD) and the City criteria for mounting heights and setbacks.

#### 3.04 Acceptance

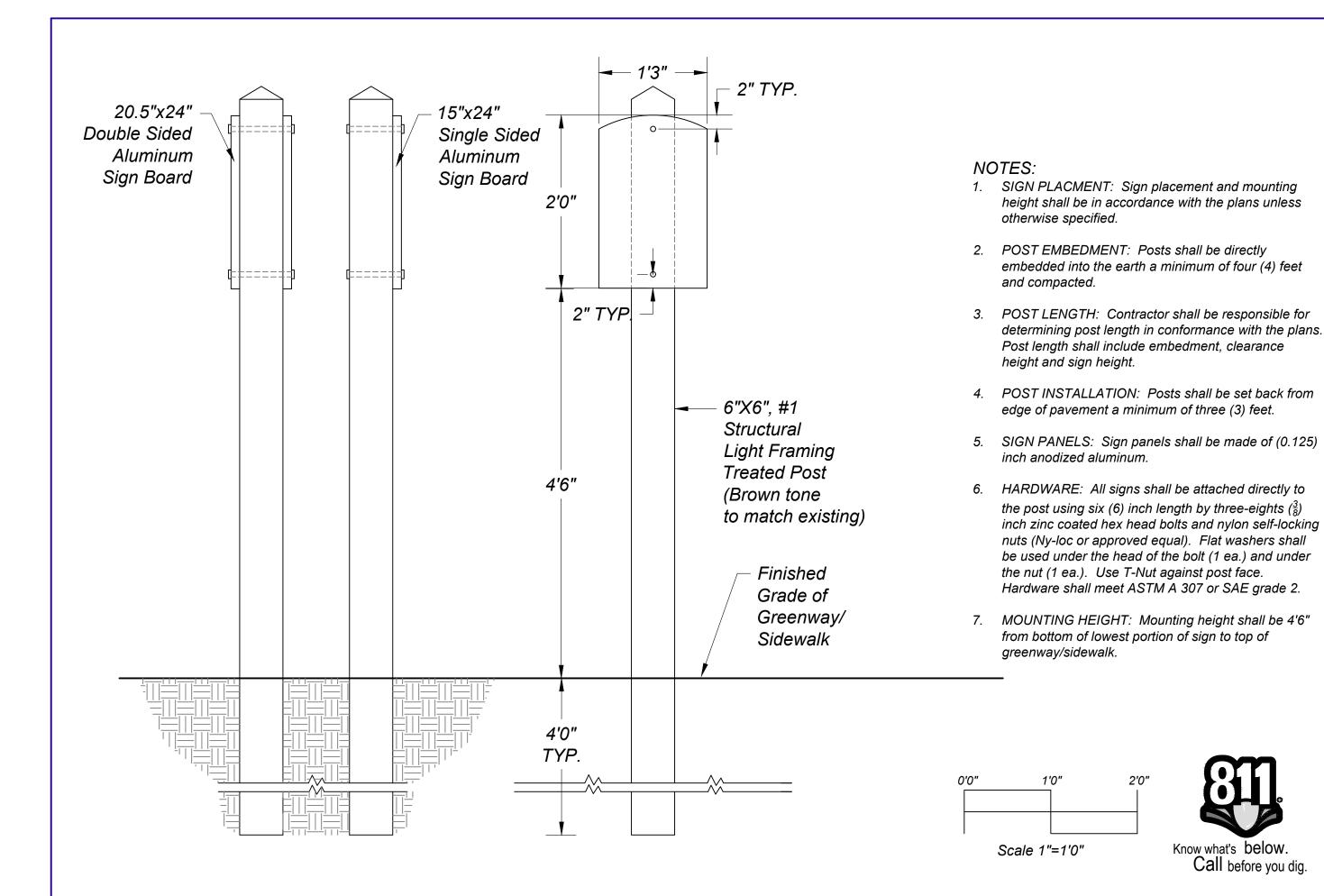
A. The City of Cheyenne reserve the right to hold up to 10% of all invoices as retainer until satisfactory completion of the project to include punchlist items.

DRAWING NO.
WF-14
SHEET 14 OF 17

SIGNAGE DETAILS

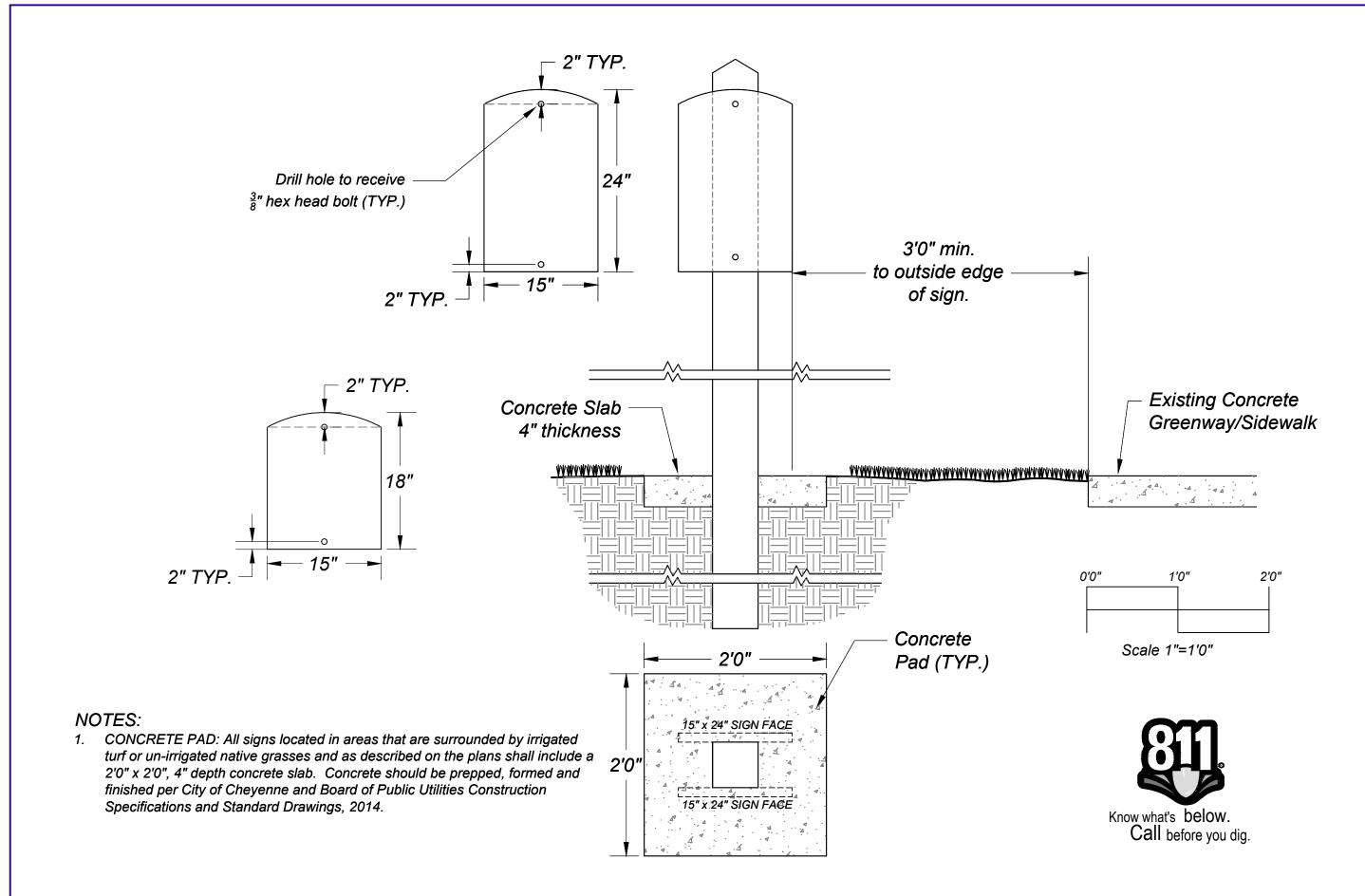
WF-15





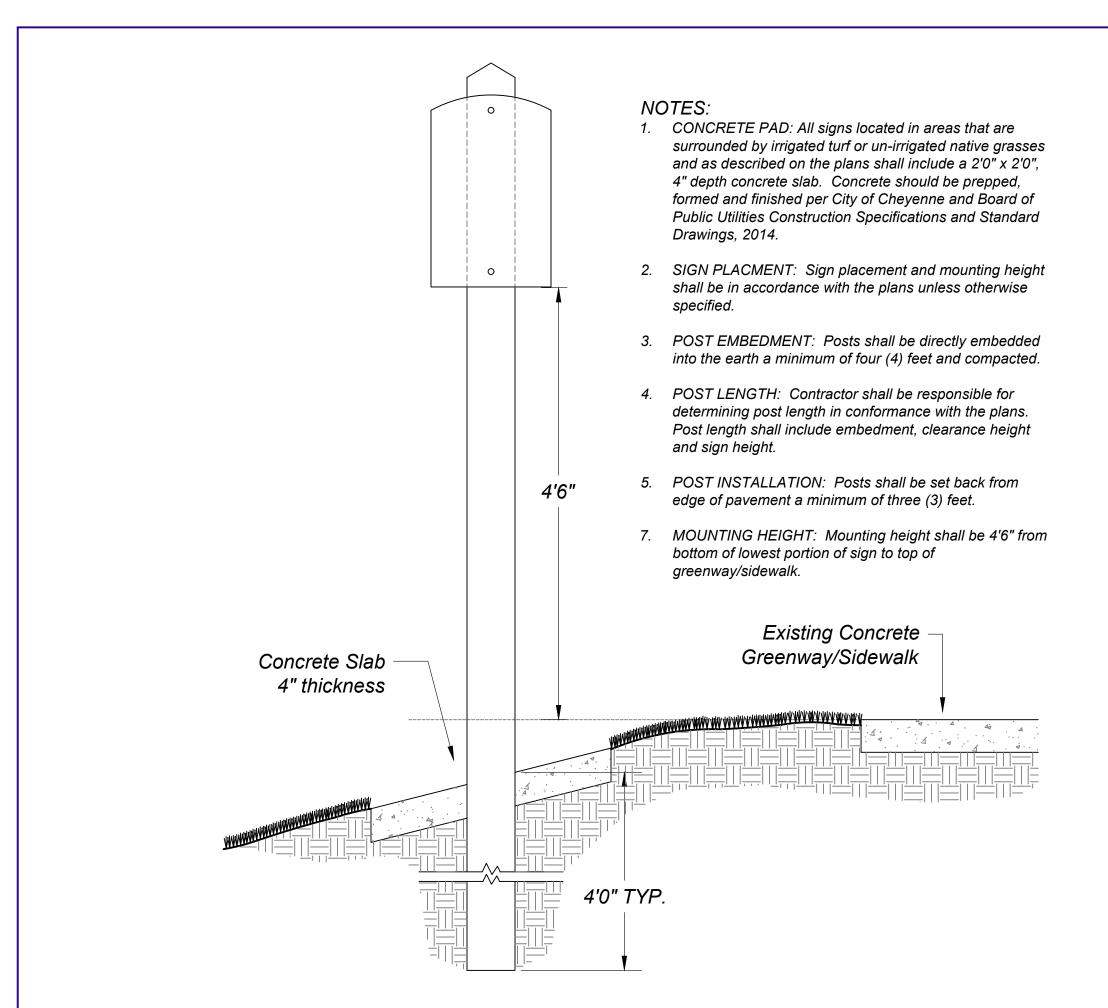
SIGNAGE DETAILS

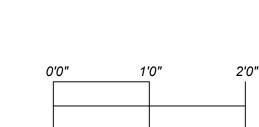




SIGNAGE DETAILS









Scale 1"=1'0"