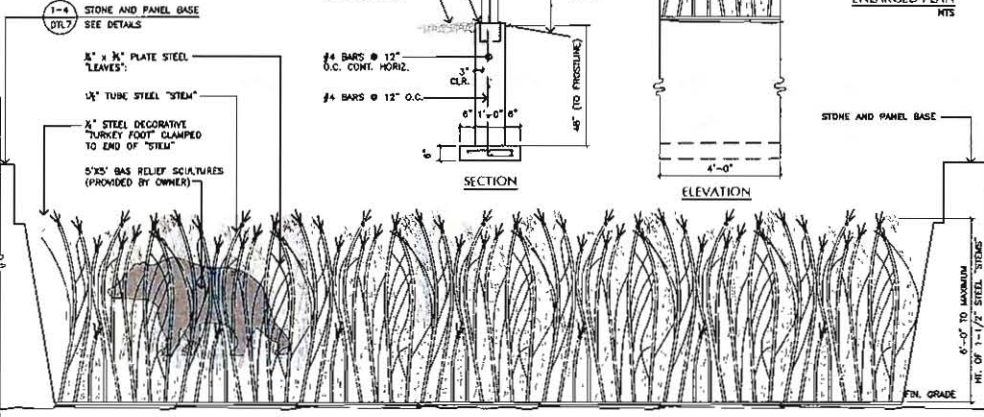


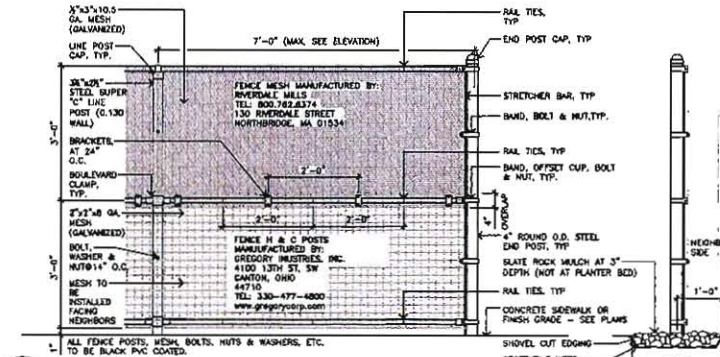
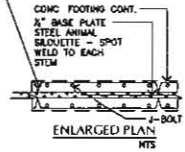
NOTE:
PRIME WITH (2) TWO COATS BASE COAT & (1) COAT RUST-RESISTANT PAINT PER FOLLOWING BASE PLATES - BROWN VERTICAL STEMS AND LEAVES LIGHT GREEN (PANEL SECTION), DARK GREEN - MIDDLE WEST PANEL SECTION, OCEAN RED - MIDDLE EAST PANEL SECTION, BROWN - EAST PANEL SECTION. PROVIDE (3) INTERMEDIATE SHADES OF EACH COLOR WITHIN EACH SECTION.



1 DETAIL: DECORATIVE FENCE @ STONE & PANEL BASE
SCALE: 1/2" = 1'-0"

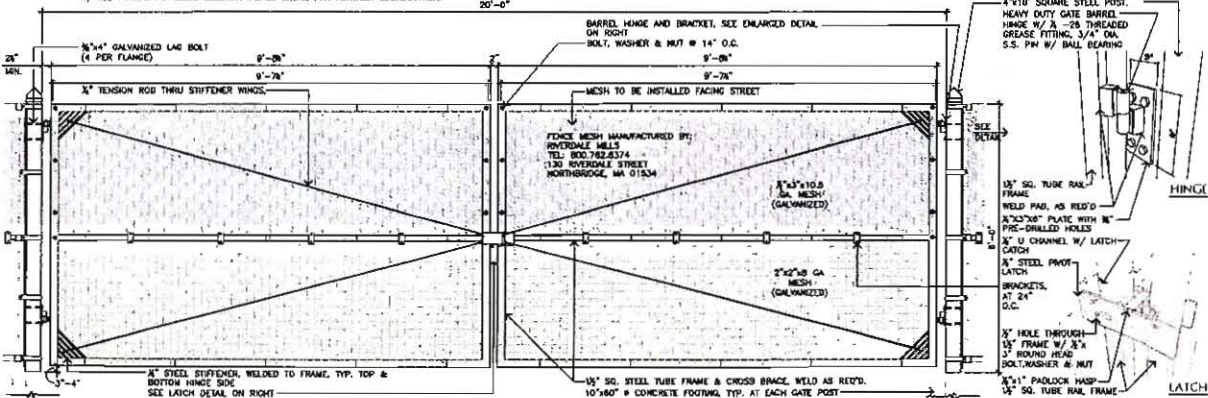
ALTERNATE BID ITEM #3

MANUFACTURE IN 4' PANELS

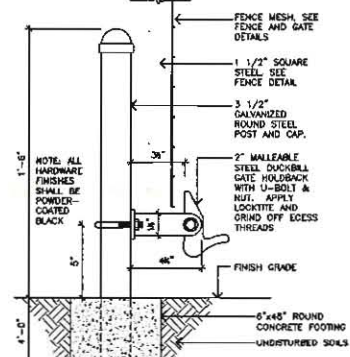


2 DETAIL: SECURITY 'NO-CLIMB' FENCE
SCALE: 3/4" = 1'-0"

NOTE:
1) ALL LATCH & HINGE BRACKETS, BOLTS & HARDWARE TO BE GALVANIZED, FINISHED W/ TEXTURED POWDER COAT FLAT BLACK PAINT.
2) SEE TYPICAL NO-CLIMB SECURITY FENCE DETAIL FOR FURTHER COORDINATION.



3 DETAIL: 6' TALL 'NO-CLIMB' FENCE GATE (20'-0" OPENING)
SCALE: 3/4" = 1'-0"



4 DETAIL: GATE HOLDBACK
SCALE: 3" = 1'-0"

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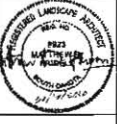
Drawn By: PMS, Inc. Scale: AUG 2009

Engineering Number: 561

Comments:



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Planning & Recreation Division
272 South Street, Rapid City, South Dakota 57701-3770
Phone: 605-342-7777
www.wyssinc.com



Checked by: MCF / P/ST
Drawn Date: FEB 2010
Print Date: 02-02-10
Vertical Job No: 05113.2
Reviewed By: PMS, Inc.
Scale: AUG 2009

POWOW GARDENS & ART MARKET

SITE DETAILS

POWOW GARDENS & ART MARKET

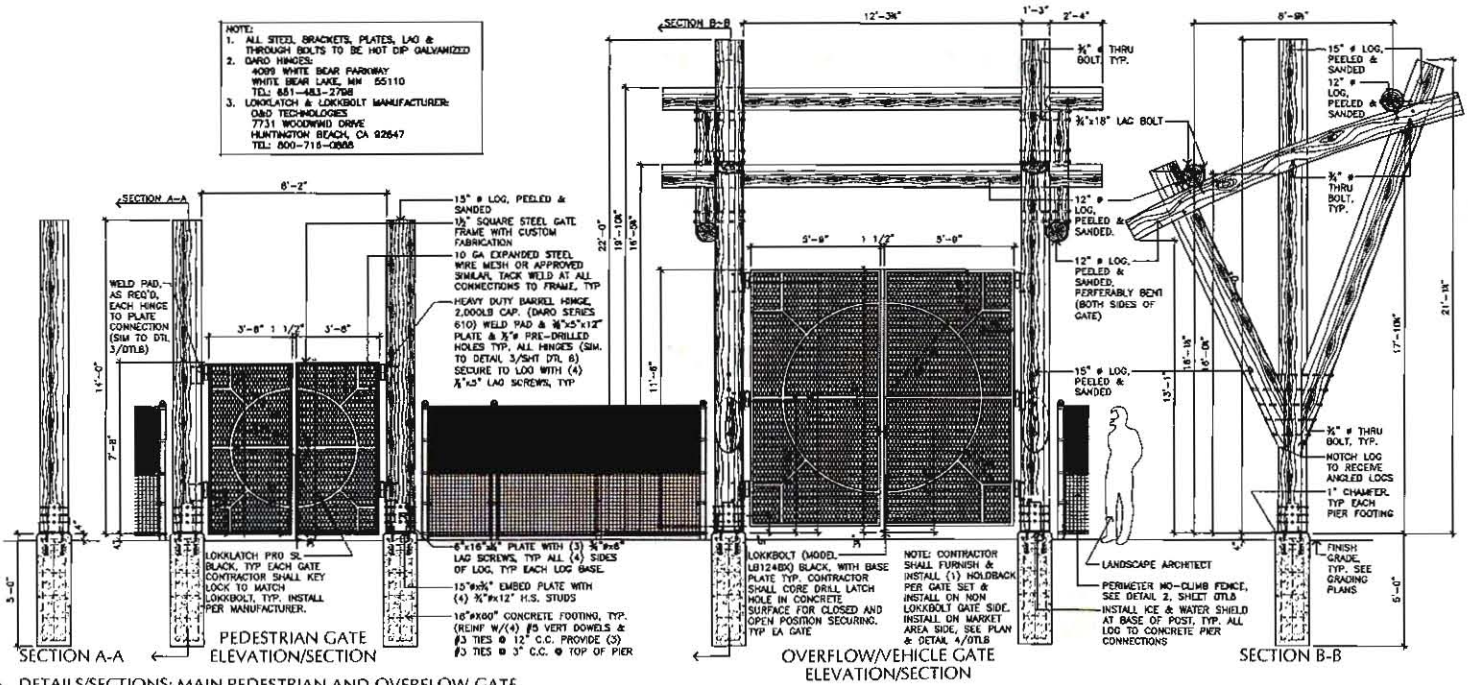
PROJECT NO. RC09-1000010D

Sheet Title

SITE DETAILS

DTLS of 31

- NOTE:
1. ALL STEEL BRACKETS, PLATES, LAG & THROUGH BOLTS TO BE HOT DIP GALVANIZED
 2. GARD HINGES
 4009 WHITE BEAR PARKWAY
 WHITE BEAR LAKE, MN 55110
 TEL: 851-483-2788
 3. LOOKLATCH & LOOKBOLT MANUFACTURER:
 OAD TECHNOLOGIES
 7731 WOODHED DRIVE
 HUNTINGTON BEACH, CA 92647
 TEL: 800-715-0885



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Please see resolution for general information with applicable requirements for design, illustration, design review and engineering approval. The City of Rapid City does not warrant the technical accuracy or completeness of the plans or drawings, which are the responsibility of the engineer or architect. All necessary permits shall be obtained prior to construction of the proposed plans and improvements.

Engineering Program _____ Date _____

Comments _____

3
 DTLS
 DETAILS/SECTIONS: MAIN PEDESTRIAN AND OVERFLOW GATE
 SCALE: 3/8" = 1'-0"