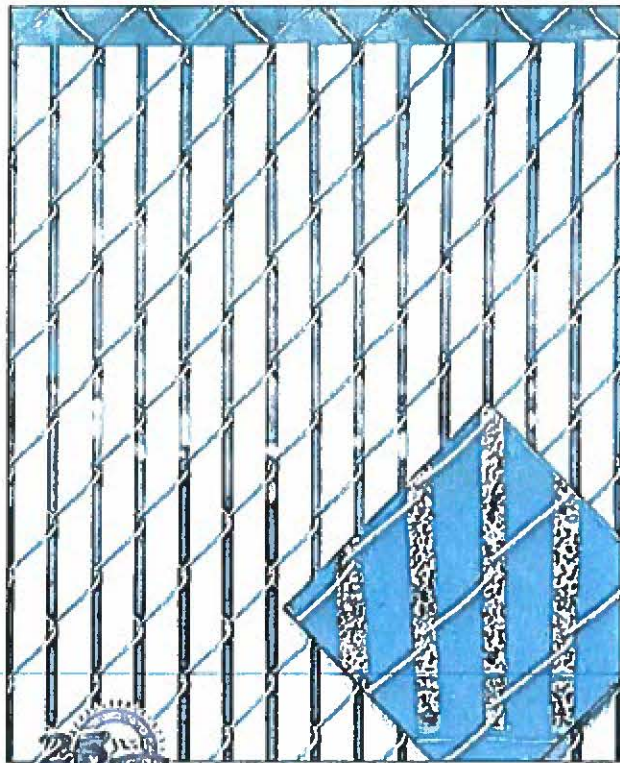


Decorative Privacy Fence Slats



Bottom Locking Double Wall Slats

Bottom Locking Double Wall Slats are an economical and attractive way to enhance any chain link fence. The bottom locking design makes this one of the easiest slats to install and assures a clean level finish.

Design – Flat tubular shape with inside reinforced “legs” for extra durability. The locking channel creates a “snap-in” locking effect for security and deters vandalism.

Installation – Insert the locking channel horizontally through the bottom of the fence, then simply slide the slats vertically from the top towards the bottom channel and they will automatically lock into place.

Standard Heights – 4 ft., 5 ft., 6 ft., 7 ft., 8 ft., 10 ft., and 12 ft.

Special heights available upon request

Slat Length – 3 1/2" shorter than the overall height of the fence

Wind Load and Privacy Factor – Approximately 75% (Based on wire/mesh used-stretch tension)

Colors – Beige, Redwood, Black, White, Royal Blue, Forest Green, Gray, Dark Brown, Sky Blue

Features and Benefits

Materials – SlatSource® slats are extruded from High Density Polyethylene (HDPE), color pigments and ultra violet (UV) inhibitors specifically formulated to retard the harmful effects of the sun and lengthen the life of the slat.

Durability – Our slats are also resistant to severe weather conditions, salt water, sand, road dirt, most acids, alcohol, alkaline, ammonia, petroleum distillates, and common environmental pollutants.

Maintenance – Our slats are nearly maintenance free. They may be pressure cleaned of surface contaminants with plain water.

Wind Load Disclaimer – We will not be held responsible for fence damage resulting from wind load conditions due to insufficient structural support.

Designations – Meets ASTM Designation: F3000/F3000M (except HedgeLink and Aluminum Slat)

Slat Name	Slat Width	Mesh Size	Wire Gauge	Coverage Area
Bottom Lock 2"	1 3/32"	2"	9 or 11	10 linear feet
Bottom Lock 2 1/4"	1 1/4"	2 1/4"	11 1/2 or 12	10 linear feet
Bottom Lock 1 3/4"	7/8"	1 3/4" 2"	9 or 11 6	10 linear feet

Available Colors

(colors are approximations)



Exact representation of colors in printing is difficult. Please refer to actual color samples for accurate matching. Samples available upon request.

HDPE Technical Properties

Property	Values
Melt Index	(.6) A low melt index indicates improved stress and crack resistance.
Density	(.957) Polyethylene ranges anywhere from .914 to .960 in density. A higher density yields maximum stiffness without becoming overly brittle.
Minimum Temp.	(-76°F) Polyethylene stays flexible even at this temperature extreme.
Maximum Temp.	(250°F) Polyethylene does not distort until reaching this temperature.
Tensile Strength	(3,700 psi) Material will not suffer distortion at lesser loads or impacts.



A PrivacyLink® Company

1.888.806.7528

www.slatsforchainlinkfence.com

info@eprivacylink.com

Many patents and patents pending.

7/14/3



PRIVACY LINK ®
 P.O BOX 295
 HYDE PARK, UTAH 84318
 TOLL FREE: 1-800-574-1076
 PHONE: (435) 563-1058
 FAX: (435) 563-1062
 www.eprivacylink.com

☒ SELECT DESIRED COLOUR

- ☐ WHITE
- ☐ FOREST GREEN
- ☐ DARKBROWN
- ☐ BLACK
- ☐ BEIGE
- ☐ GRAY
- ☐ REDWOOD
- ☐ ROYAL BLUE
- ☐ SKY BLUE

☒ SELECT DESIRED HEIGHT

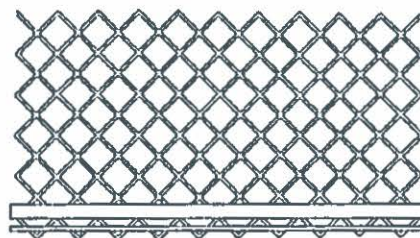
- ☐ 4' 0"
- ☐ 5' 0"
- ☐ 6' 0"
- ☐ 7' 0"
- ☐ 8' 0"
- ☐ 10' 0"
- ☐ 12' 0"
- ☐ CUSTOM

SLAT NAME	SLAT WIDTH	MESH SIZE	WIRE GAUGE	COVERAGE AREA
BOTTOM LOCK 2'	1 3/32"	2"	9 OR 11	10 LINEAR FEET
BOTTOM LOCK 2 1/4'	1 1/4"	2 1/4"	11 1/2 OR 12	10 LINEAR FEET
BOTTOM LOCK 1 3/4'	7/8"	1 3/4" 2"	9 OR 11 6	10 LINEAR FEET

INSTALLATION INSTRUCTIONS

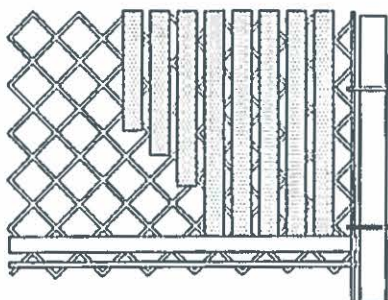
ECONOLINK™ SLATS (PATENTED)

STEP 1



INSERT RAIL HORIZONTALLY IN FIRST FULL DIAMOND AT BOTTOM OF FENCE WITH OPEN SIDE FACING UP.

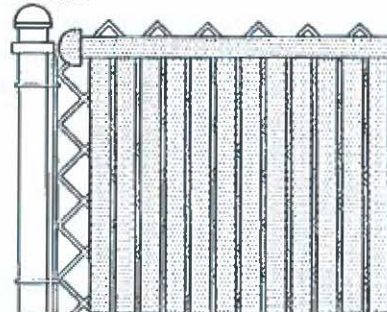
STEP 2



STEP 3



COMPLETE



INSERT VERTICAL SLATS WITH BEVELED/NOTCHED END DOWNWARD. SLAT ENGAGES AND INTERLOCKS WITH BOTTOM RAIL.

PUSH THE VERTICAL SLAT INTO THE HORIZONTAL CHANNEL TO LOCK IN PLACE.

ENJOY A BEAUTIFUL FENCE THAT WAS SIMPLE TO INSTALL.

NOTES:

1. INSTALLATION TO BE COMPLETED IN ACCORDANCE WITH MANUFACTURER'S SPECIFICATIONS.
2. DO NOT SCALE DRAWING.
3. THIS DRAWING IS INTENDED FOR USE BY ARCHITECTS, ENGINEERS, CONTRACTORS, CONSULTANTS AND DESIGN PROFESSIONALS FOR PLANNING PURPOSES ONLY. THIS DRAWING MAY NOT BE USED FOR CONSTRUCTION.
4. ALL INFORMATION CONTAINED HEREIN WAS CURRENT AT THE TIME OF DEVELOPMENT BUT MUST BE REVIEWED AND APPROVED BY THE PRODUCT MANUFACTURER TO BE CONSIDERED ACCURATE.
5. CONTRACTOR'S NOTE: FOR PRODUCT AND COMPANY INFORMATION VISIT www.CADdetails.com/info AND ENTER REFERENCE NUMBER 3437-010.



BOTTOM-LOCKING SLATS

DECORATIVE PRIVACY SLATS

TAYLOR FENCE COMPANY OF GRAND JUNCTION

832 21 1/2 ROAD P.O. BOX 3125

GRAND JUNCTION, CO 81502

970-241-1473

FAX 970-241-1475

CHAIN LINK FENCE SPECIFICATION FRONTIER PAVING

GARFIELD COUNTY SHERIFF ANNEX EVIDENCE LOT

FABRIC:	96" 9 GA GALVANIZED (2" MESH) CHAIN LINK FABRIC.
TOP RAIL:	1 5/8" O.D. SS40 STRUCTURAL PIPE, 1.82 LBS PER FOOT. TOP RAIL IN 21' LENGTH, WITH SLEEVES.
LINE POST:	2 3/8" O.D. SS40 STRUCTURAL PIPE, 3.12 LBS PER FOOT. LINE POSTS SET 8' ON CENTER MAXIMUM SPACING.
TERMINAL POST:	3" O.D. SS40 STRUCTURAL PIPE, 4.64 LBS PER FOOT. 4" O.D. SS40 STRUCTURAL PIPE, 6.56 LBS PER FOOT.
GATE POSTS:	4" O.D. SS40 STRUCTURAL PIPE, 6.56 LBS PER FOOT.
BRACING:	1 5/8 O.D. SS40 STRUCTURAL PIPE, 1.82 LBS PER FOOT.
FITTINGS:	REGULAR BRACE BAND AND CARRIAGE BOLT, PRESSED STEEL RAIL, PRESSED STEEL CAP, PRESSED STEEL BARBWIRE ARMS, 3/16 X 1/4" TENSION BAR, REGULAR TENSION BAND AND CARRIAGE BOLT.
BARBWIRE:	4 POINT BARBWIRE, CLASS 3 GALVANIZED.
TENSION WIRE:	7 GA SPIRAL, 12 GA HOG RINGS
TIE WIRE:	8 3/4" 9 GA STEEL WIRE SPACED 15" ON CENTER FOR LINE POST AND 12" ON CENTER FOR RAIL.
GATES:	1 5/8" O.D. SS40 STRUCTURAL PIPE, 1.82 LBS PER FOOT FRAME, SAME FABRIC AS ABOVE.
POST FOOTING:	HOLE DIMENSION FOR LINE POST & TERMINAL POST 12" X 42", CONCRETE 3000 PSI

SIGNATURE

APPLICATION: Wind-Screen • Sight-Block

Polypropylene (PP) • UV Inhibitor • Woven

✓	STYLE/ COLOR	WEIGHT	BURST STRENGTH	AIR PERMEABILITY	TENSILE STRENGTH		CONST.	WEAVE
					WARP	FILL		
	85% Closed/ Dark Green	4.3 oz/yd ²	288 psi	300 cfm	300 lbs	130 lbs	30x18	*PW
	90% Open/ Dark Green	5.0 oz/yd ²	392 psi	257 cfm	340 lbs	190 lbs	40x16	**LL
	90% Open/ Black	5.0 oz/yd ²	392 psi	257 cfm	340 lbs	190 lbs	40x16	**LL
	96% Closed/ Dark Green	5.7 oz/yd ²	463 psi	156 cfm	467 lbs	230 lbs	30x20	*PW
	96% Closed/ Black	5.7 oz/yd ²	463 psi	156 cfm	467 lbs	230 lbs	30x20	*PW

*Plain Weave

**Lathe Leno

Note: Properties are typical average values

ci Fabrics
2325 Marconi Court
San Diego, CA 92154
Tel: 800.622.7169
Tel: 619.661.7166
Fax: 619.661.1607
E-mail: specs@ci-fabrics.com
www.cifabrics.com

[WINDSCREEN] [SIGHT BLOCK]
POLYPROPYLENE WOVEN FABRIC, CLOSED-MESH
[ci Fabrics SIGNATURE™ Series]

Specifier Note: This specification covers the use of [Windscreen] [Sight Block] fabric in lineal applications such as on exterior perimeter fence, interior fence and sport fence. We suggest you incorporate this specification as part of Division 02 Site Construction, Code 02825 Fence, Gates and Hardware.

PART 1 GENERAL

1.01 SUMMARY

- A. Section Includes: Polypropylene Woven [Windscreen] [Sight Block] Fabric, Closed-Mesh Style.
Provide all materials, labor and equipment to install [windscreen] [sight block] fabrics manufactured by ci Fabrics under the trade name Signature™.

1.02 RELATED SECTIONS

- A. Division 2 Site Construction
 - 1. Section 02100 Site Remediation
 - 2. Section 02200 Site Preparation
 - 3. Section 02220 Site Demolition
 - 4. Section 02790 Athletic & Recreational Surfaces
 - 5. Section 02882 Recreational Facilities & Playground Equipment
- B. Division 5 Metals, Section 05720 Railings & Handrails
- C. Division 10 Specialties, Section 10605 Wire Mesh Partitions
- D. Division 13 Special Construction, Section 13185 Kennels & Animal Shelters

1.03 SUBMITALS

- A. General Contractor: Submit listed submittals in accordance with Conditions of the Contract and Division 1 Submittals Procedures Section.
- B. Product Data: Submit manufacture's product data and installations instructions.
- C. Shop Drawings: Submit manufacture's shop drawings indicating typical layout of fences and gates.
- D. Samples: Submit selection and manufacture's material verification samples.
- E. Quality Assurance: Submit manufacture's published performance data for specified products.
- F. Warranty: Submit manufacture's warranty documents.

1.04 QUALITY ASSURANCE

- A. Installer Qualifications: Utilize an installer having demonstrated experience on projects of similar size and complexity.

- B. Regulatory Requirements and Approval: [Specify applicable requirements of regulatory agencies].
- C. Certifications: [Specify requirements for certification].

PART 2 PRODUCTS

2.01 [WINDSCREEN] [SIGHT BLOCK]

- A. Approved Manufacturer: ci Fabrics, 2325 Marconi Court, San Diego, CA 92154-7241; Telephone (800) 622-7169, Fax (877) 661-1607.
- B. Substitutions: Products from qualified companies having a minimum of five years experience in manufacturing polypropylene closed-mesh woven [windscreen] [sight block] fabric will be accepted by the architect as equal, if approved in writing ten business days prior to bid date.

2.02 MATERIALS

- A. Size: Height of [5'-8" for 6 ft fence] [7'-8" for 8 ft fence] [custom ___'-___" for ___ ft fence] x [_____] lineal feet.
- B. Weight and Color: [85%, 4.3 oz/yd² Green] [96%, 5.7 oz/yd² Green] [96%, 5.7 oz/yd² Black].
- C. Fibers used to manufacture fabric shall consist of UV resistant synthetic polypropylene systematically woven, Plain Weave method. They shall be formed into a stable network such that the filaments or yarns retain their dimensional stability to each other.
- D. Binding: 1-1/4" wide polypropylene, 4-ply material double stitched on all edges with #2 brass grommets [24" O.C.] [12" O.C.]. For heights greater than 6ft an intermediate, binding mid-row with #2 brass grommets [24" O.C.] [12" O.C.] shall be added for support on one side only. Mid-row grommets installed on face of fabric will not be accepted.
- E. Hardware: UV resistant 8" x 0.130" polypropylene cable ties, minimum tensile strength of 50 lbs or corrosion resistant steel hog rings, 9-gauge with a minimum of 0.80 oz/ft² zinc coating.
- F. Warranty: 5-year limited warranty against defects in materials and workmanship.

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify site conditions are acceptable for installation of the [windscreen] [sight block] including the fence framework and the post setting embedment.

3.02 INSTALLATION

- A. The contractor shall install the [windscreen] [sight block] in accordance with the specification and as shown in the contract drawings or as directed by the engineer or per manufacturer's published technical information.

3.03 CLEANING

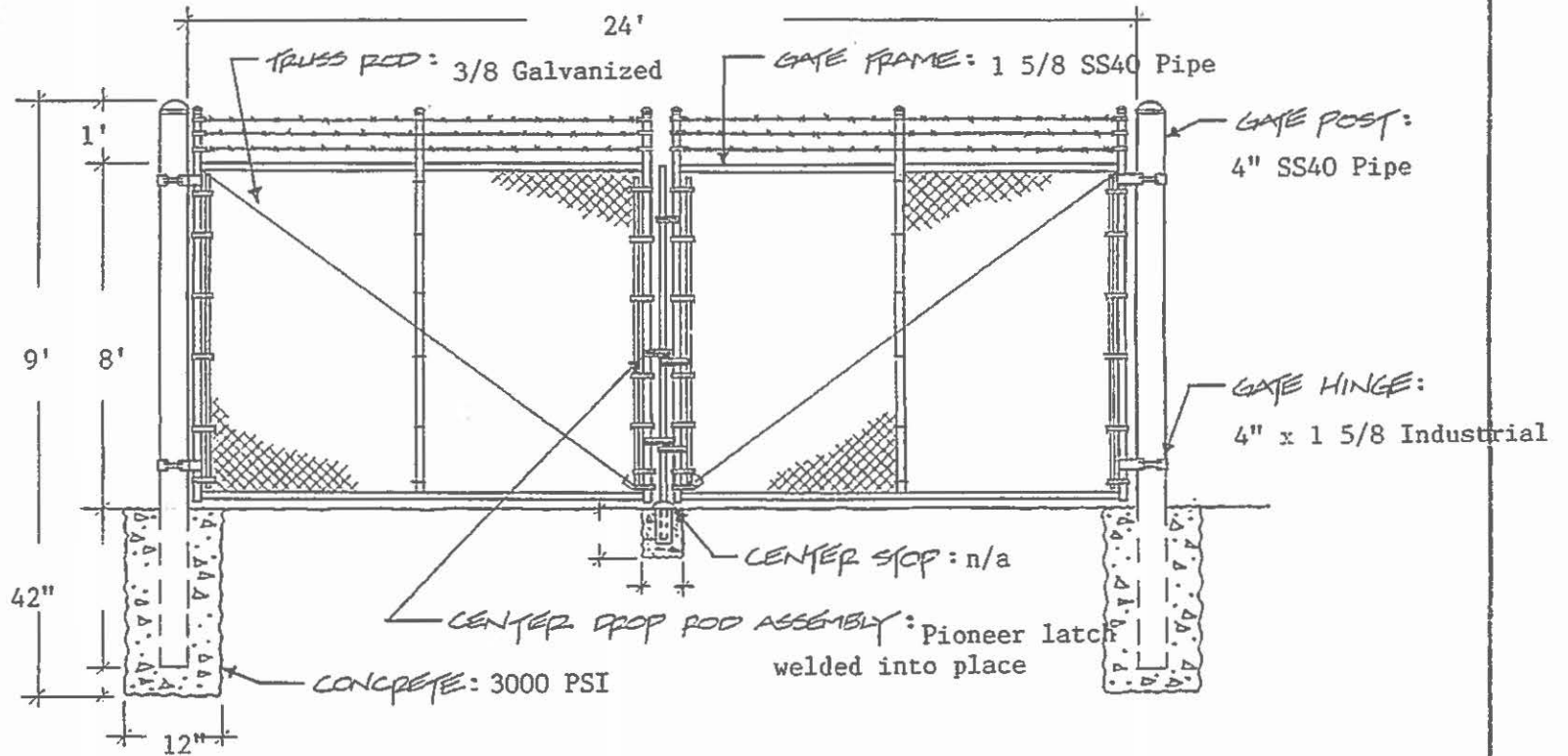
- A. Remove debris from work site and properly dispose of debris.

END OF SECTION

Specifications subject to change without notice



American
Fence
Association



INDUSTRIAL GATE DETAIL

STYLE: 12'-24' OPENING

NTS

NOTES

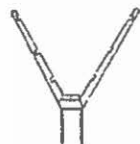
GATE FABRIC TO MATCH FENCE

Copyright © AFA 1993

PROJECT	Garfield County Sheriff Annex	
OWNER/GEN. CON.	Frontier Paving	
SUBMITTED BY	Taylor Fence Company	
DRAWING NO.	DATE 11/17/15	CL-37



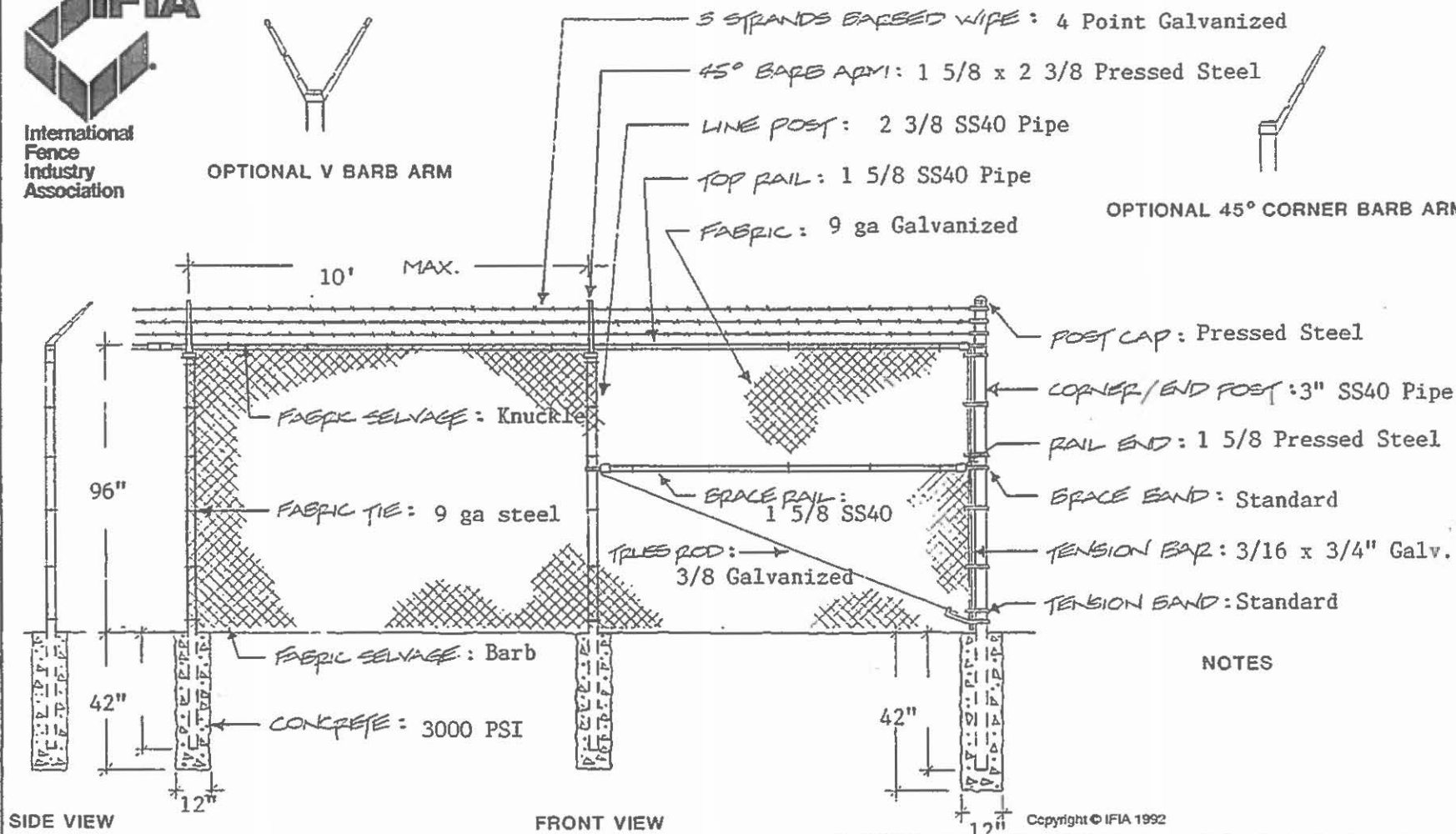
International
Fence
Industry
Association



OPTIONAL V BARB ARM



OPTIONAL 45° CORNER BARB ARM



6'- 8' CHAIN LINK FENCING DETAIL

STYLE: TOPRAIL WITH BRACE UNIT,
3 STRANDS BARBED WIRE

NTS

PROJECT		
Garfield County Sheriff Annex		
OWNER / GEN. CON.		
Frontier Paving		
SUBMITTED BY		
Taylor Fence Company		
DRAWING NO.	DATE	
	11/18/15	CL-11

SECURED EVIDENCE STORAGE AREA

DRAINAGE SWALE

EXISTING BUILDING

GATE

CONCRETE ENTRANCE

FENCE

DRAINAGE SWALE



Garfield County

**COLORADO
RIVER
ENGINEERING
INCORPORATED**

 UNCC
CALL BEFORE
YOU DIG

1-800-922-1987

Utility Notification
Center of Colorado
Administrative Office 202 225 2121
12880 W. Colfax Ave. Suite B 310
Littleton, CO 80120

BEFORE YOU DIG, GRAZE, OR EXCAVATE, CALL 3 BUSINESS DAYS IN
ADVANCE FOR THE MARKING OF UNDERGROUND UTILITIES

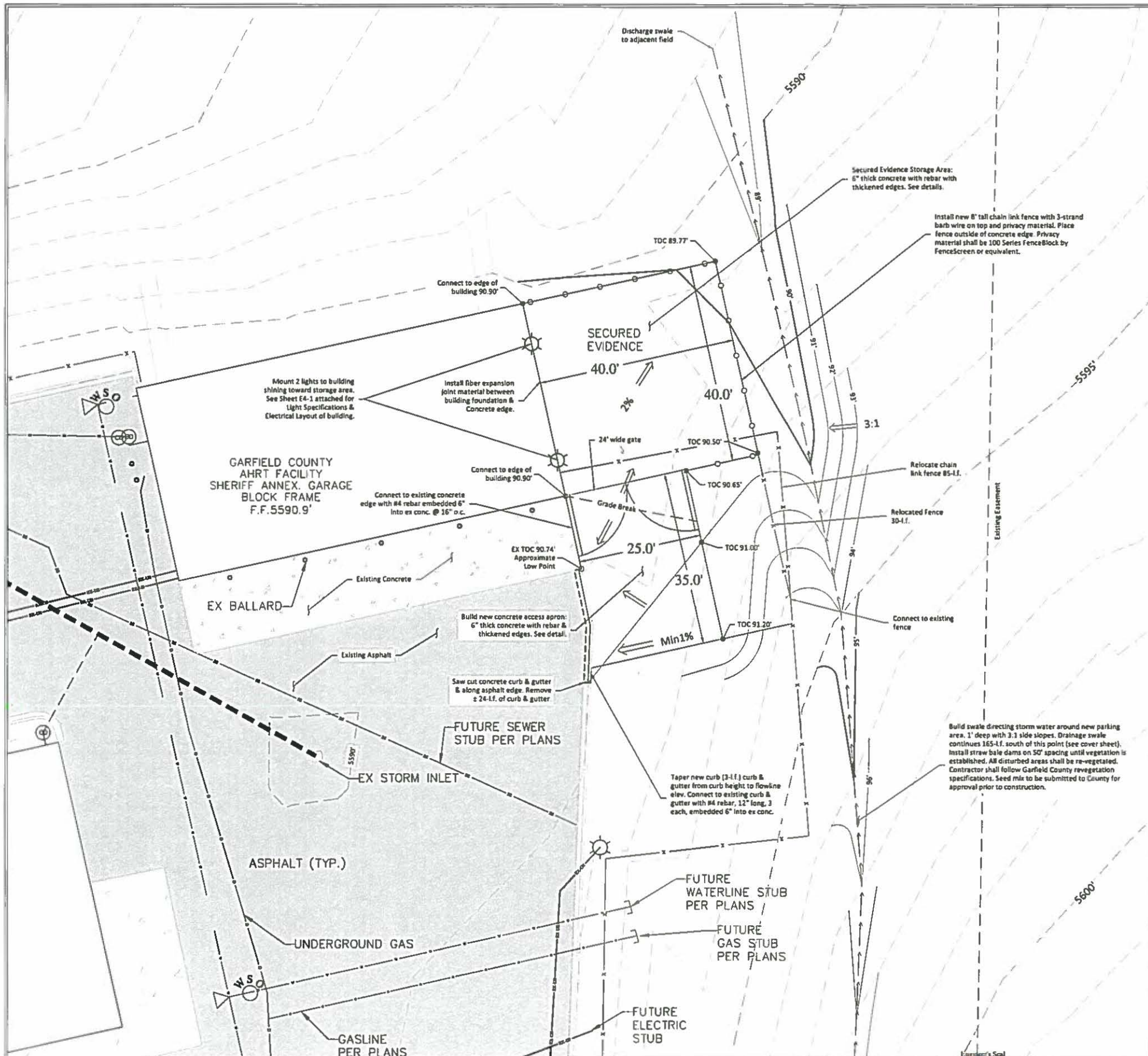
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2	SITE PLAN
3	DETAILS
E4-1	ELECTRICAL

10/16/15

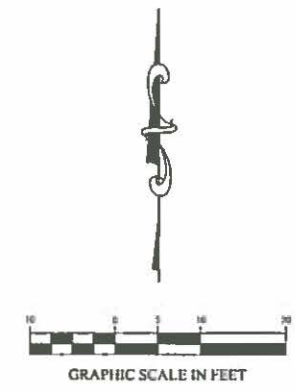
COVER SHEET

1

GARFIELD COUNTY c/o Randy Wishee 0375 County Road 352, Bldg 2060 Rifle, CO 81650	COVER SHEET 1
PRIOR CTY County Sheriff Secured Evidence Lot	CRI FILE: M/Vand Project 0-21183 CnGa Sheriff Impound/LandingSecured Evidence Concerning drug



- CONSTRUCTION NOTES:**
1. CONTRACTOR SHALL VERIFY THE ELEVATION OF EXISTING STRUCTURES PRIOR TO CONSTRUCTION.
 2. CONTRACTOR SHALL TAKE THE REQUIRED MEASURES TO MAKE SURE THAT PROPER STORM WATER MANAGEMENT IS IMPLEMENTED.
 3. CONTRACTOR IS RESPONSIBLE FOR EXISTING UTILITY LOCATES PRIOR TO BEGINNING CONSTRUCTION AND AVOIDANCE OF ALL EXISTING UTILITIES.
 4. ALL SITE GRADING (EXCAVATION, EMBANKMENT, AND COMPACTION) SHALL CONFORM TO THE RECOMMENDATIONS OF THE LATEST SOILS INVESTIGATION FOR THIS PROPERTY.
 5. TOPSOIL SHALL BE STOCKPILED ONSITE FOR REVEGETATION USE. ALL DISTURBED AREAS SHALL BE REVEGETATED PER COUNTY SPECIFICATIONS.
 6. FOUNDATION SOILS & AGGREGATE BASE COURSE SHALL BE TESTED BY GEOTECH & INSPECTED BY ENGINEER PRIOR TO REBAR PLACEMENT. PROOF ROLL WILL BE REQUIRED ON SUBGRADE PRIOR TO BASE COURSE PLACEMENT.
 7. CONCRETE SHALL BE MINIMUM 4000-PSI, POUR SCHEDULE, & REBAR PLACEMENT SHALL BE APPROVED BY ENGINEER PRIOR TO POURING CONCRETE.
 8. THICKENED EDGES SHALL BE CONSTRUCTED ON THE PERIMETER OF ALL NEW CONCRETE.
 9. ALL EXPOSED CONCRETE EDGES SHALL BE ROUNDED BY $\frac{1}{2}$ ".
 10. ALL REBAR SHALL BE GRADE 60.
 11. ALL REBAR SHALL BE PLACED 3" INSIDE CONCRETE EDGES.
 12. ALL REBAR SPLICES SHALL OVERLAP MIN 30".
 13. CONSTRUCTION JOINTS SHALL BE INSTALLED IN CONCRETE PER COUNTY SPECIFICATIONS & MAXIMUM 10-FEET BY 10-FEET GRID. CONTRACTOR MAY SAW CUT CONSTRUCTION JOINTS. JOINTS SHALL BE SPACED EVENLY ACROSS CONCRETE.
 14. ALL MATERIALS SPECIFICATIONS SHALL BE SUBMITTED TO ENGINEER FOR REVIEW & APPROVAL PRIOR TO CONSTRUCTION.



These drawings have been prepared for the client identified on the design sheet titleblock. Unless these drawings bear a signed engineers seal, they may be used only at owners sole risk.

This Drawing Not Valid Unless Latest Revision Initials Are Handwritten					Original Drawing Preparation				
No.	Description	By	Date	Approved	Date	By	Date	Checked	Date
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COLORADO RIVER ENGINEERING
INCORPORATED

PO Box 1301
Rifle, CO 81650
Tel 970-625-4931

Garfield County
c/o Randy Withoe
0975 County Road 352, Bldg 2040
Rifle, CO 81650

SITE PLAN

2

PROJECT: County Sheriff Secured Evidence Lot

DATE: 10/16/15

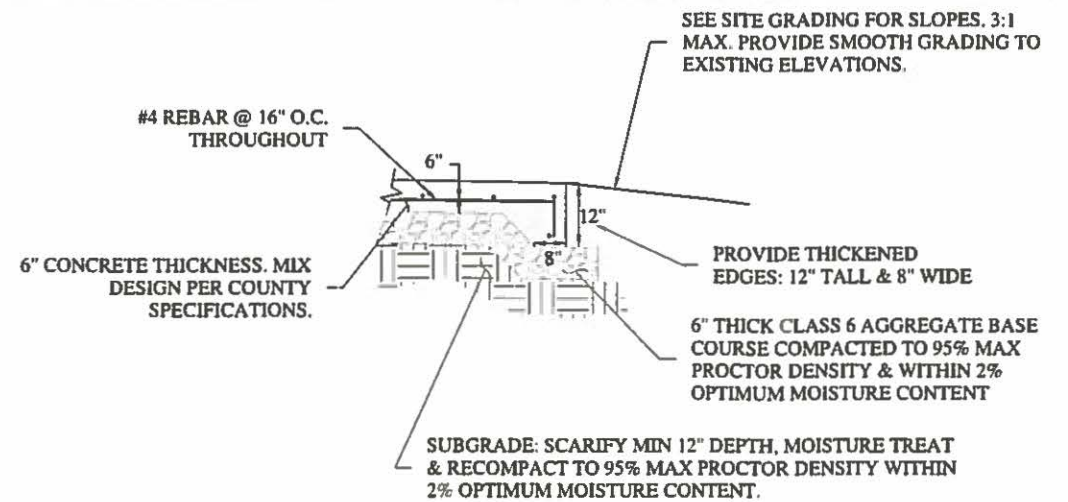
SCALE: 1" = 10'

BY: [Signature]

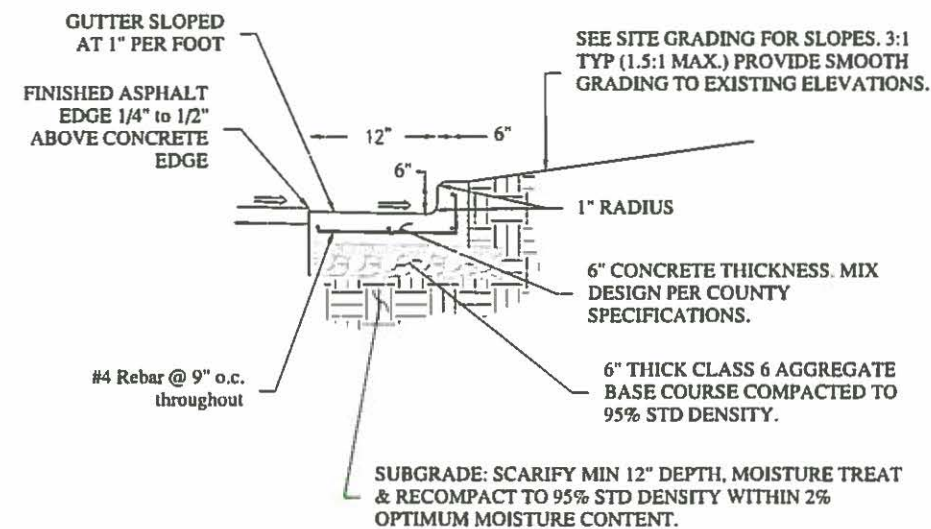
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APPD: [Signature]

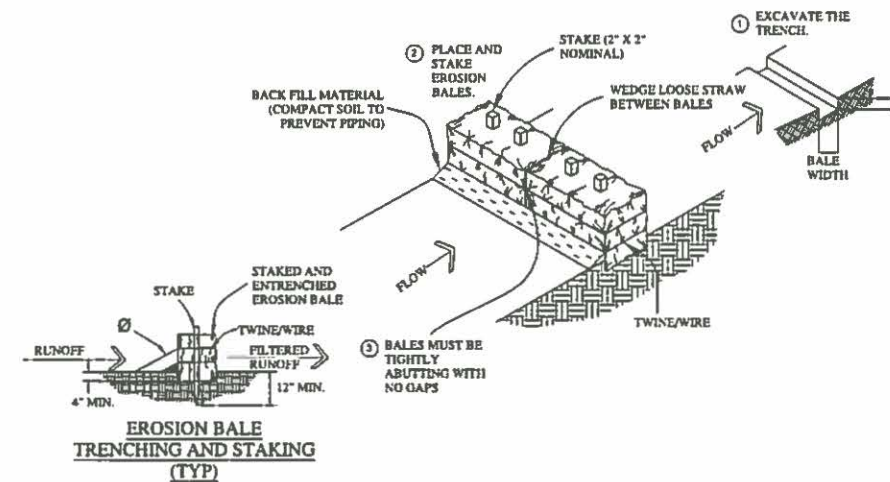
CLNT: [Signature]



1 CONCRETE PARKING LOT & THICKENED END SECTION DETAIL
NOT TO SCALE



2 CURB & GUTTER DETAIL
NOT TO SCALE



3 STRAW BALE BARRIER DETAIL
NOT TO SCALE

These drawings have been prepared for the client identified on the design sheet titleblock. Unless these drawings bear a signed engineers seal, they may be used only at owners sole risk.

This Drawing Not Valid Unless Latest Revision Initials Are Handwritten					Original Drawing Preparation		
No.	Description	By	Date	Approved	Date	By	Date
1						LB	10/15
2						CM	10/15
3						EB	10/15
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10							

Engineer's Seal



COLORADO RIVER
ENGINEERING
INCORPORATED

PO Box 1301
Rifle, CO 81650
Tel 970-625-4933

CLIENT:	Garfield County c/o Randy Withoe 0375 County Road 352, Bldg 3060 Rifle, CO 81650
PROJECT:	County Sheriff Secured Evidence Lot

DATE: 10/16/15	DETAILS
CRI FILE:	At Road Project R17 - 07 Land & Sheriff Secured Evidence Lot and Evidence Construction

3

10/16/15