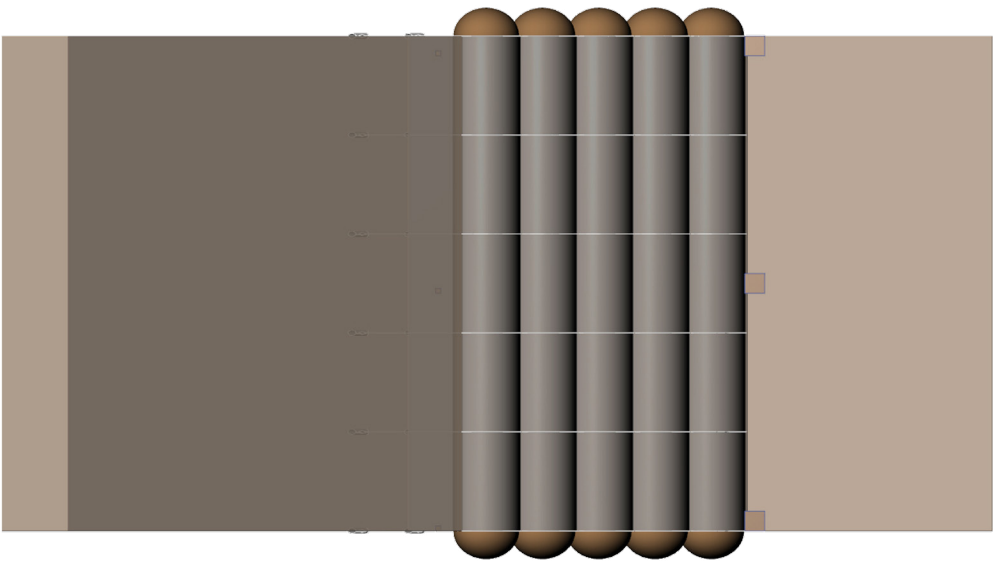
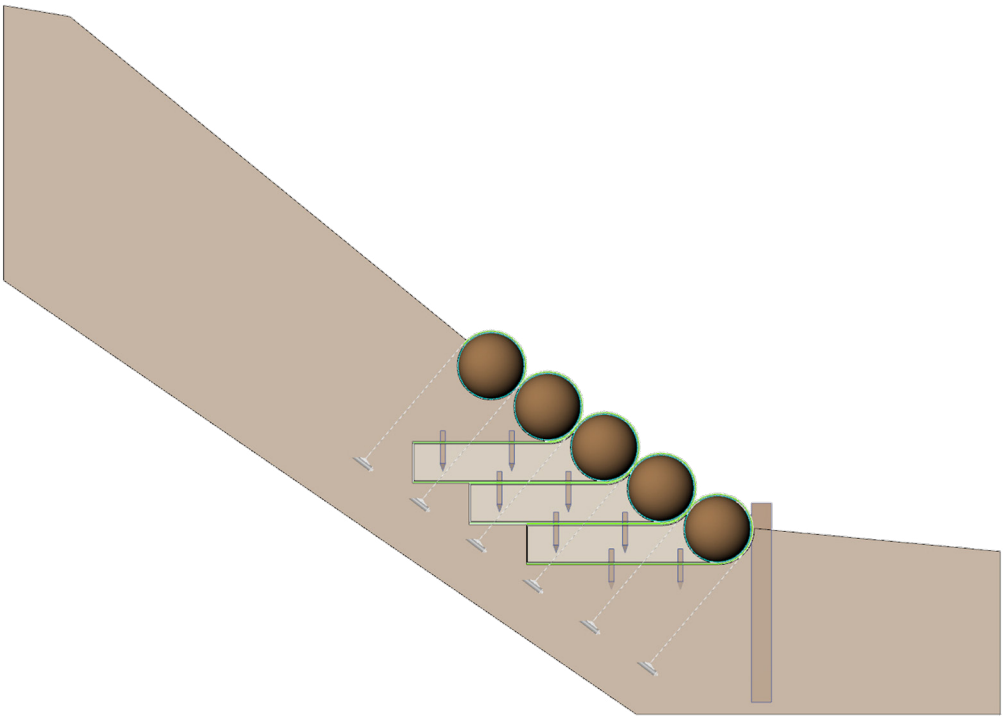


3-D MODEL IMAGES OF FIVE HIGH
FIBER ROLL REINFORCED LIFT

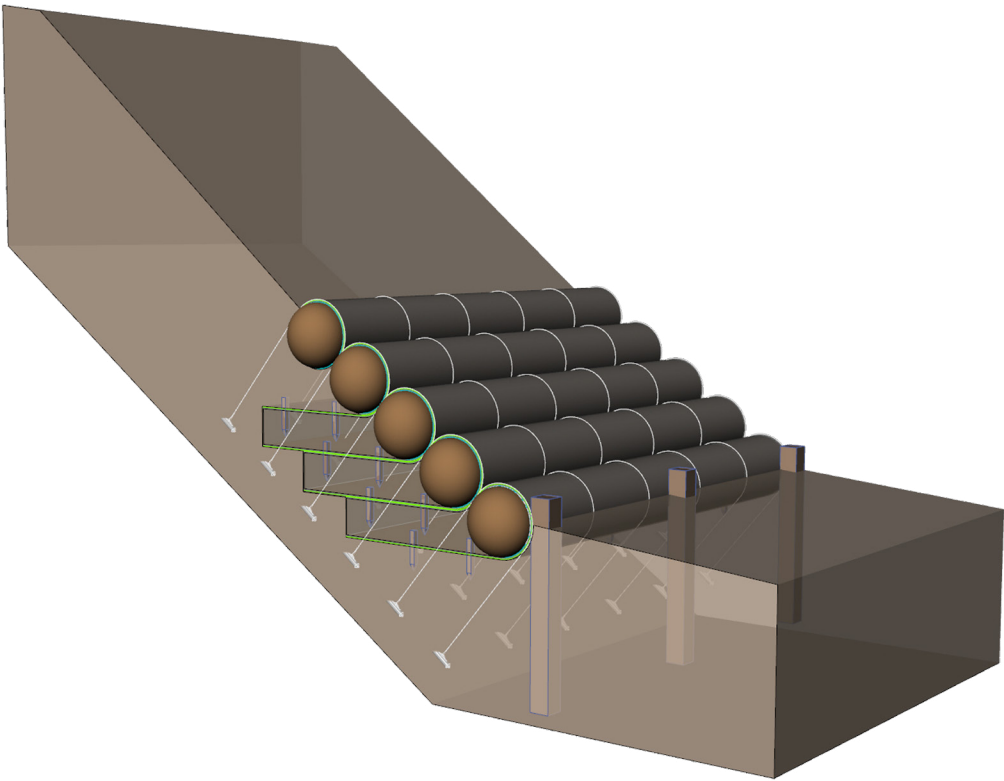
WILKINSON
ECOLOGICAL DESIGN



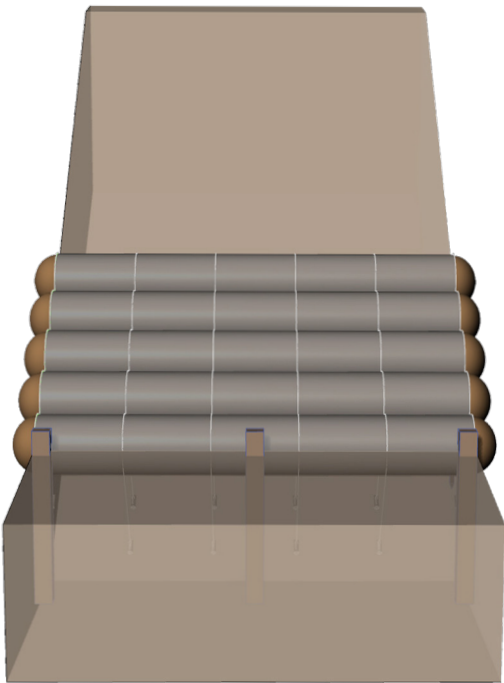
Top View



Side View



Perspective View



Front View

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NOTES:

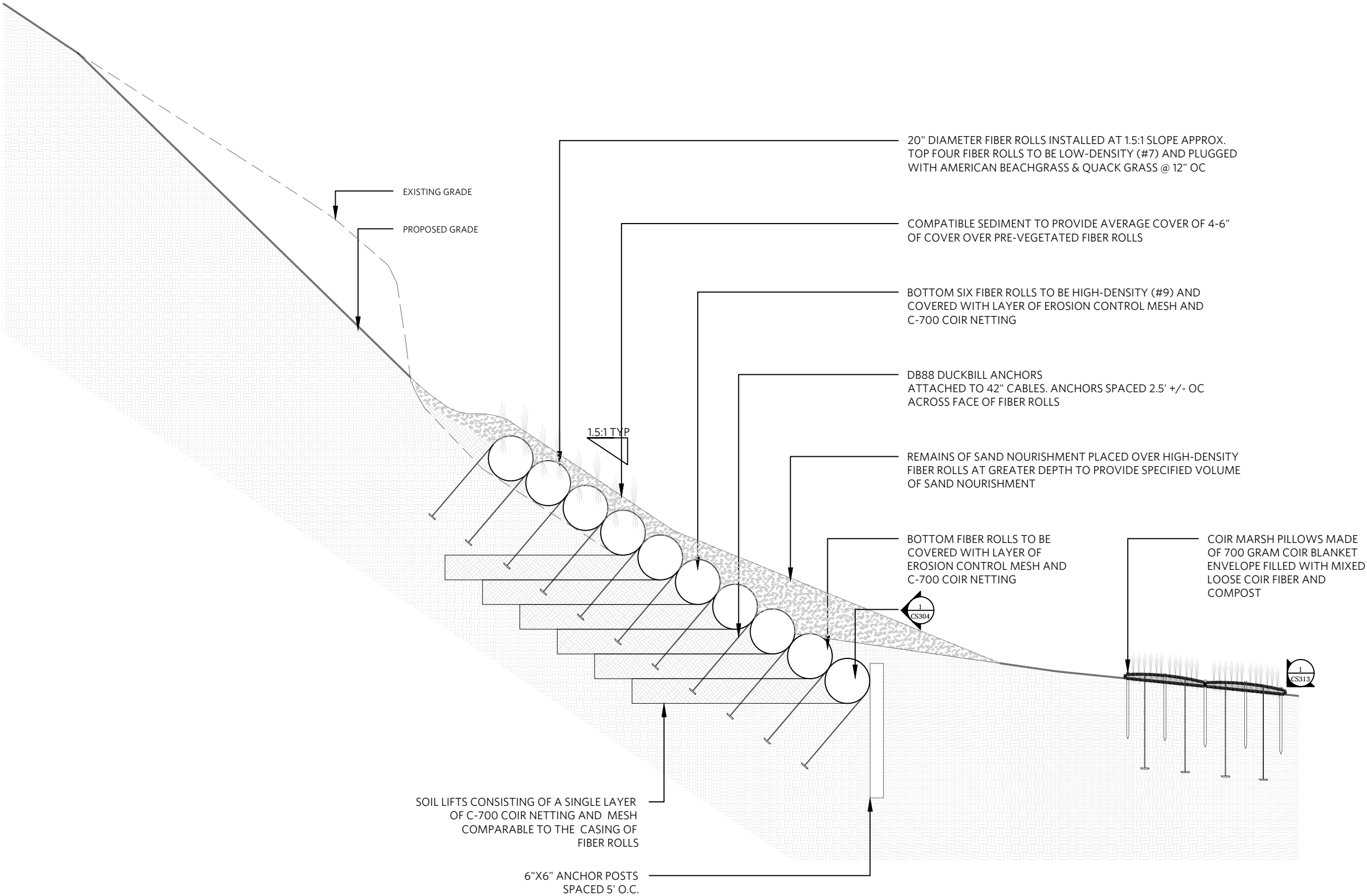
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DATE: 07/05/2016 SCALE: 1/4" = 1'-0"
DRAWN BY: JS CHECKED BY: SW

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CONSTRUCTION

COASTAL
STABILIZATION CS301



1 FIBER ROLL REINFORCED LIFT SECTION ,TYPICAL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 1/4" = 1'

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 - 2. SET EACH DUCK BILL ANCHOR WITH PROPER FORCE APPLIED TO THE CABLE AS RECOMMENDED BY MANUFACTURER.
 - 3. PAIRED DB88 DUCKBILL ANCHORS SHALL BE PLACED OVER EACH COURSE OF FIBER ROLLS AND SPACED SO EACH OVERLAP IS PROPERLY SUPPORTED ON EITHER SIDE TO SECURE THE JOINT.

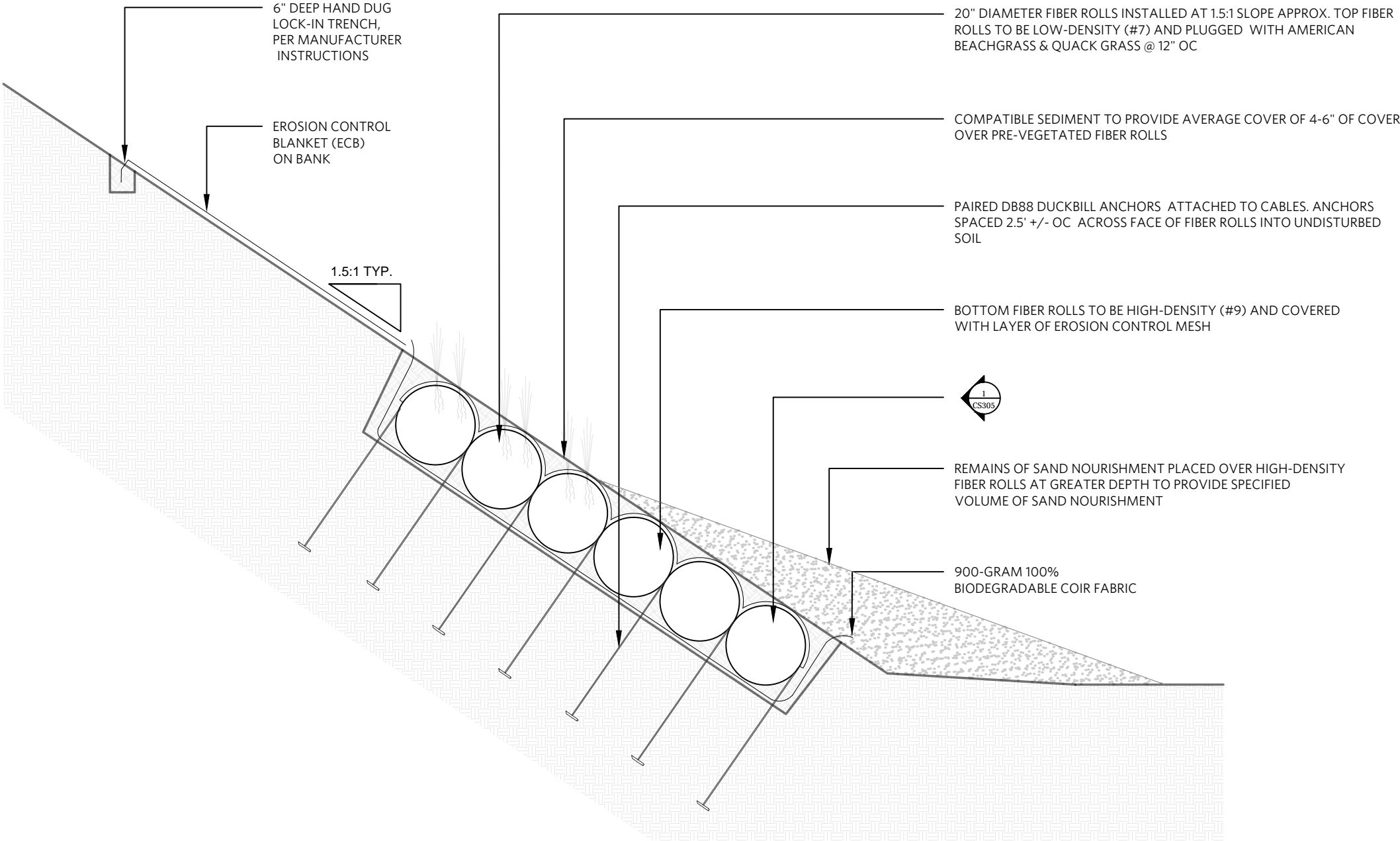
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DRAWN BY: JS CHECKED BY: SW

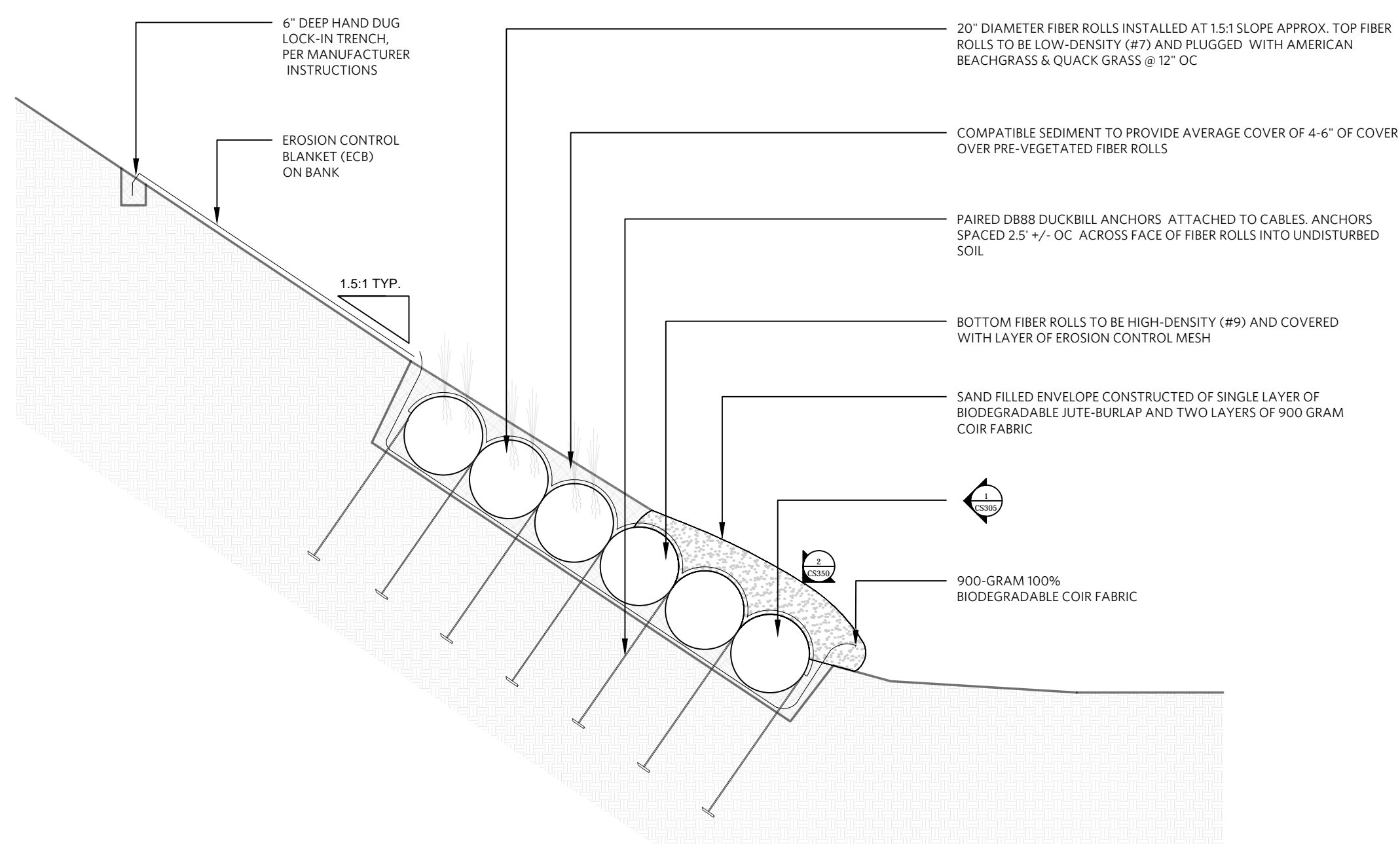
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COASTAL
STABILIZATION CS301



1 FIBER ROLL SECTION, TYPICAL
DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 3/8" = 1'



1

FIBER ROLL SECTION, TYPICAL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 3/8" = 1'

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 - 3. PAIRED DB88 DUCKBILL ANCHORS SHALL BE PLACED OVER EACH COURSE OF FIBER ROLLS AND SPACED SO EACH OVERLAP IS PROPERLY SUPPORTED ON EITHER SIDE TO SECURE THE JOINT.

LEGEND:

REV	DATE	DESCRIPTION

DATE: 10/24/2016	SCALE: 3/8" = 1'-0"
DRAWN BY: JS	CHECKED BY: SW

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COASTAL STABILIZATION	CS302
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NOTES:

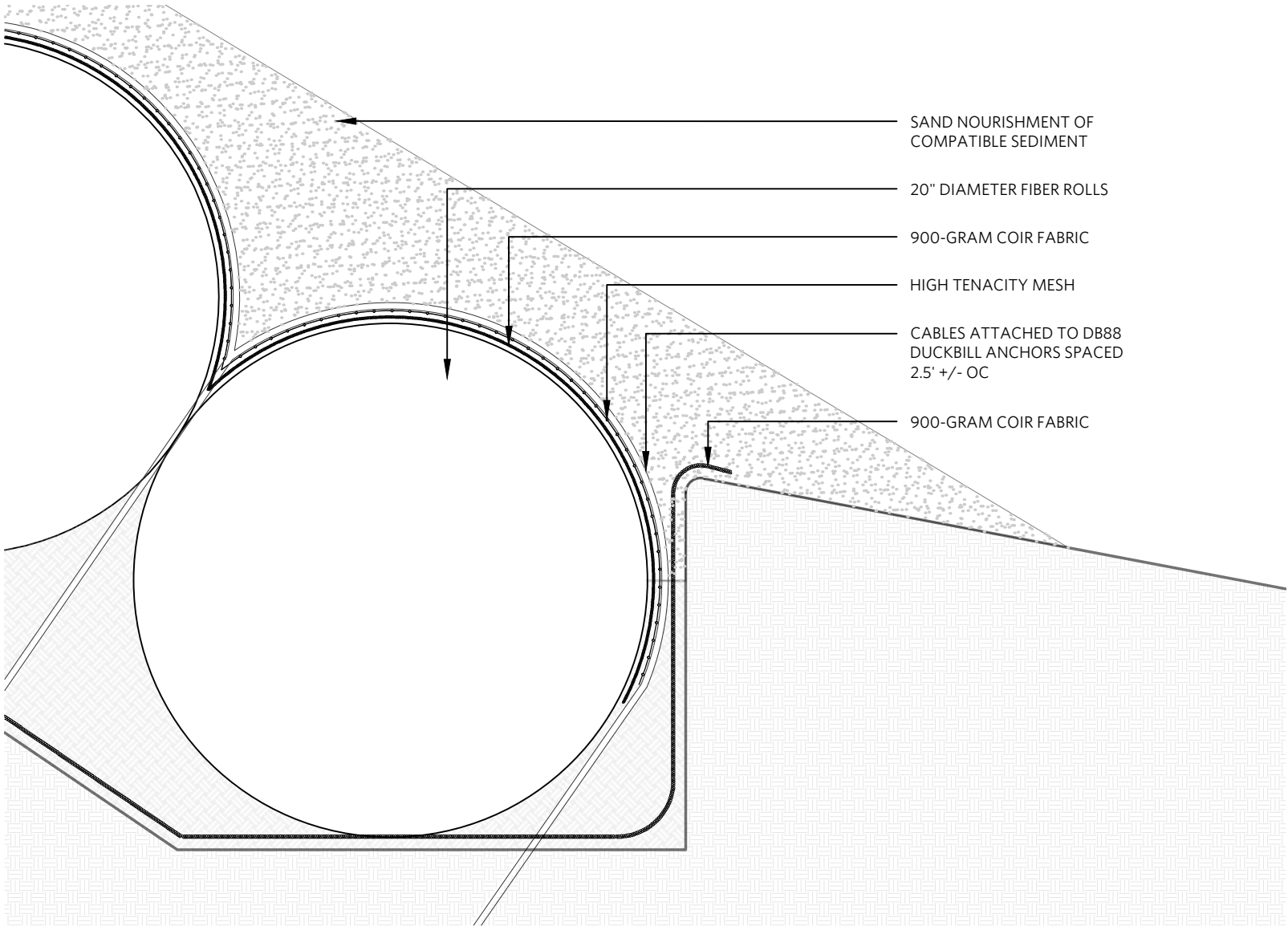
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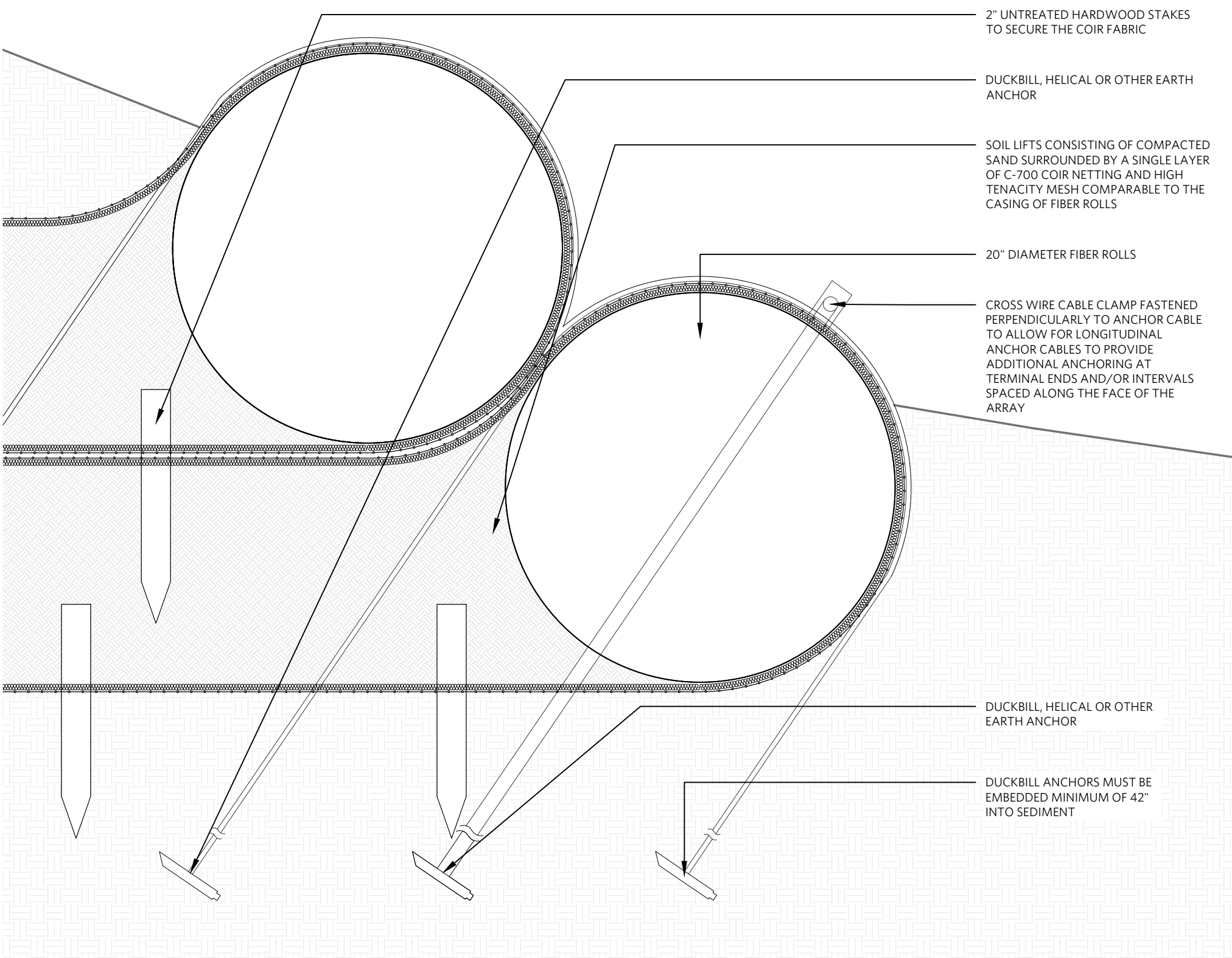
DATE: 09/12/2016	SCALE: 2" = 1'
DRAWN BY: JS	CHECKED BY: SW

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COASTAL STABILIZATION	CS305
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1 FIBER ROLL DETAIL, TYPICAL
DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018
Scale: 2" = 1'



1 LONGITUDINAL ANCHORING ALTERNATIVE #2
DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 2" = 1'

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NOTES:

LEGEND:

REV	DATE	DESCRIPTION

DATE: 02/16/2018	SCALE: 2" = 1'
DRAWN BY: KK-JS	CHECKED BY: SW

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NOTES:

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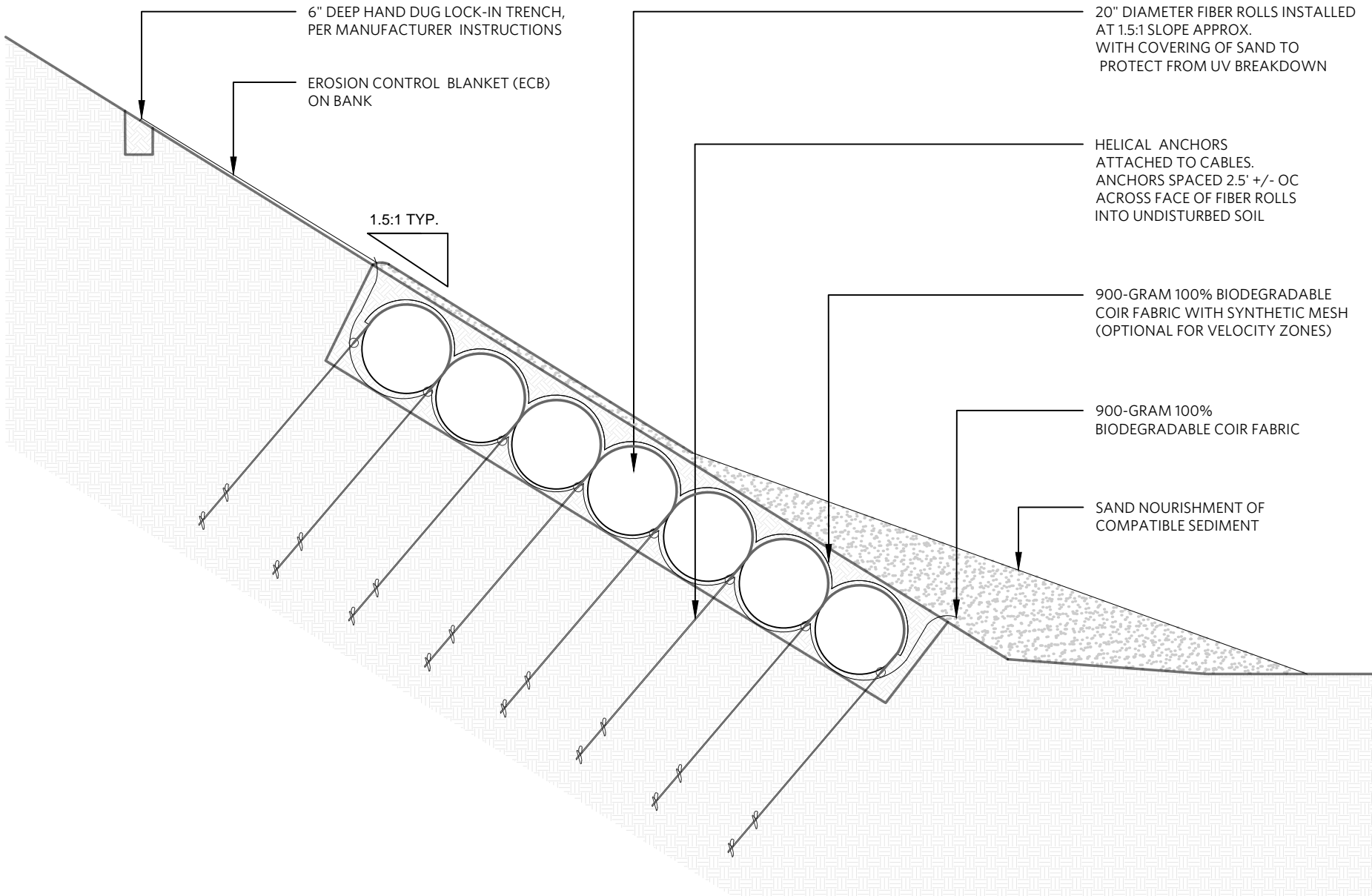
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DRAWN BY: JS-KK	CHECKED BY: SW

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COASTAL
STABILIZATION

P-5B

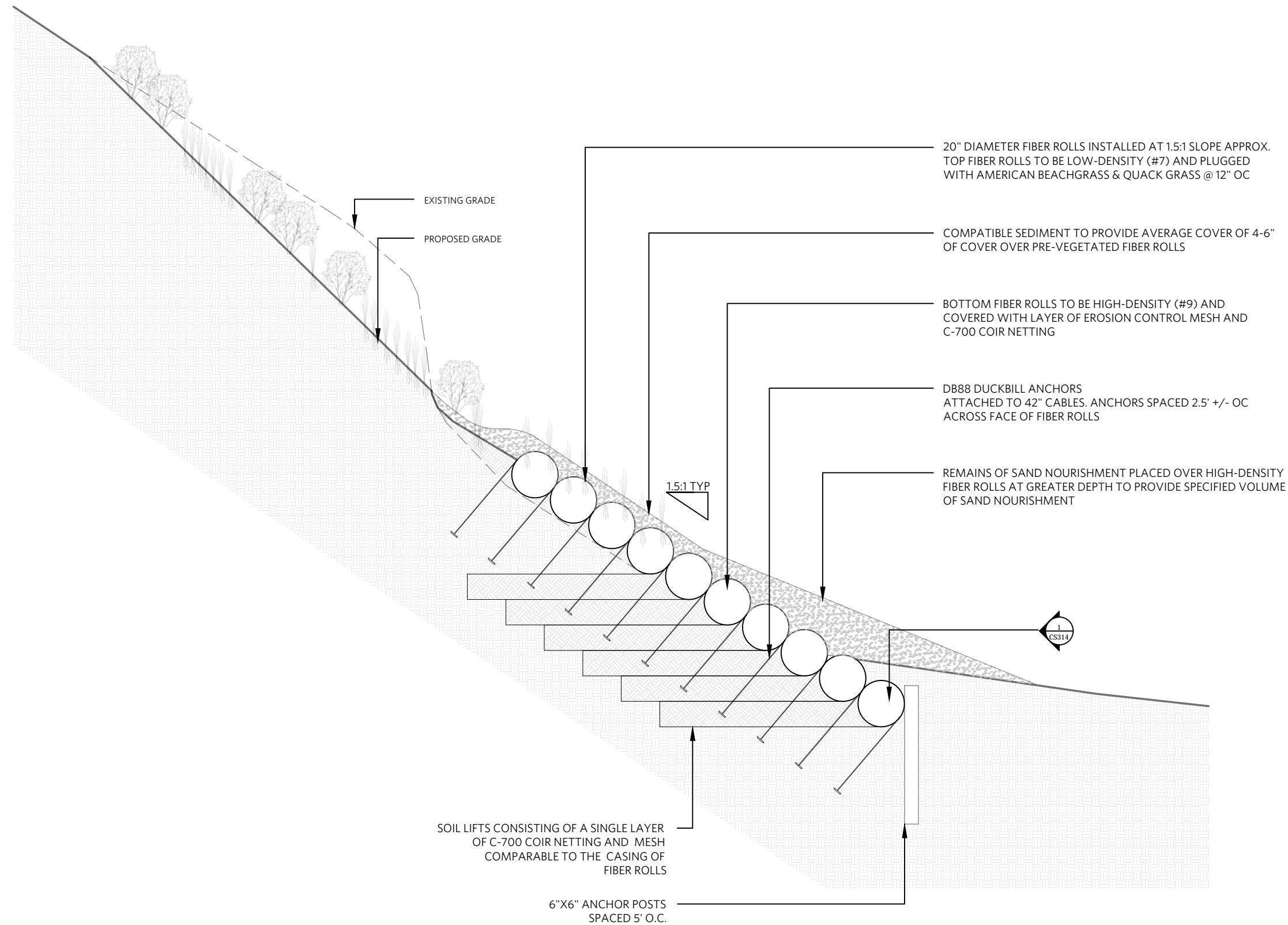


1

HELICAL ANCHOR FIBER ROLL DETAIL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 3/8" = 1'



1

FIBER ROLL REINFORCED LIFT SECTION ,TYPICAL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 1/4" = 1'

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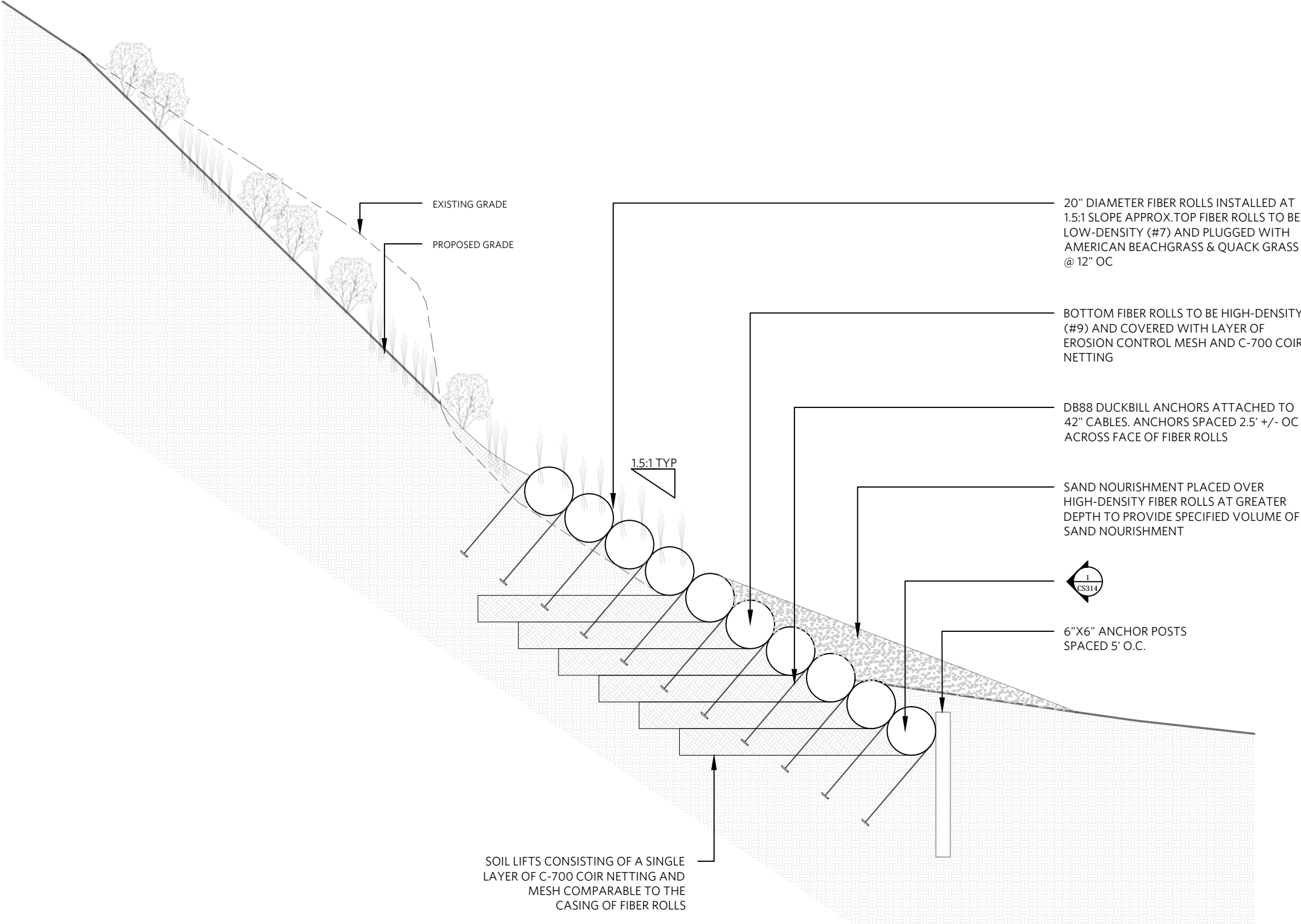
REV	DATE	DESCRIPTION

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COASTAL
STABILIZATION

CS310



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LEGEND:

REV	DATE	DESCRIPTION

DATE: 09/02/2016	SCALE: 1/4" = 1'-0"
DRAWN BY: JS	CHECKED BY: SW

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CONSTRUCTION

COASTAL
STABILIZATION

CS311

1

FIBER ROLL REINFORCED LIFT SECTION ,TYPICAL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 1/4" = 1'

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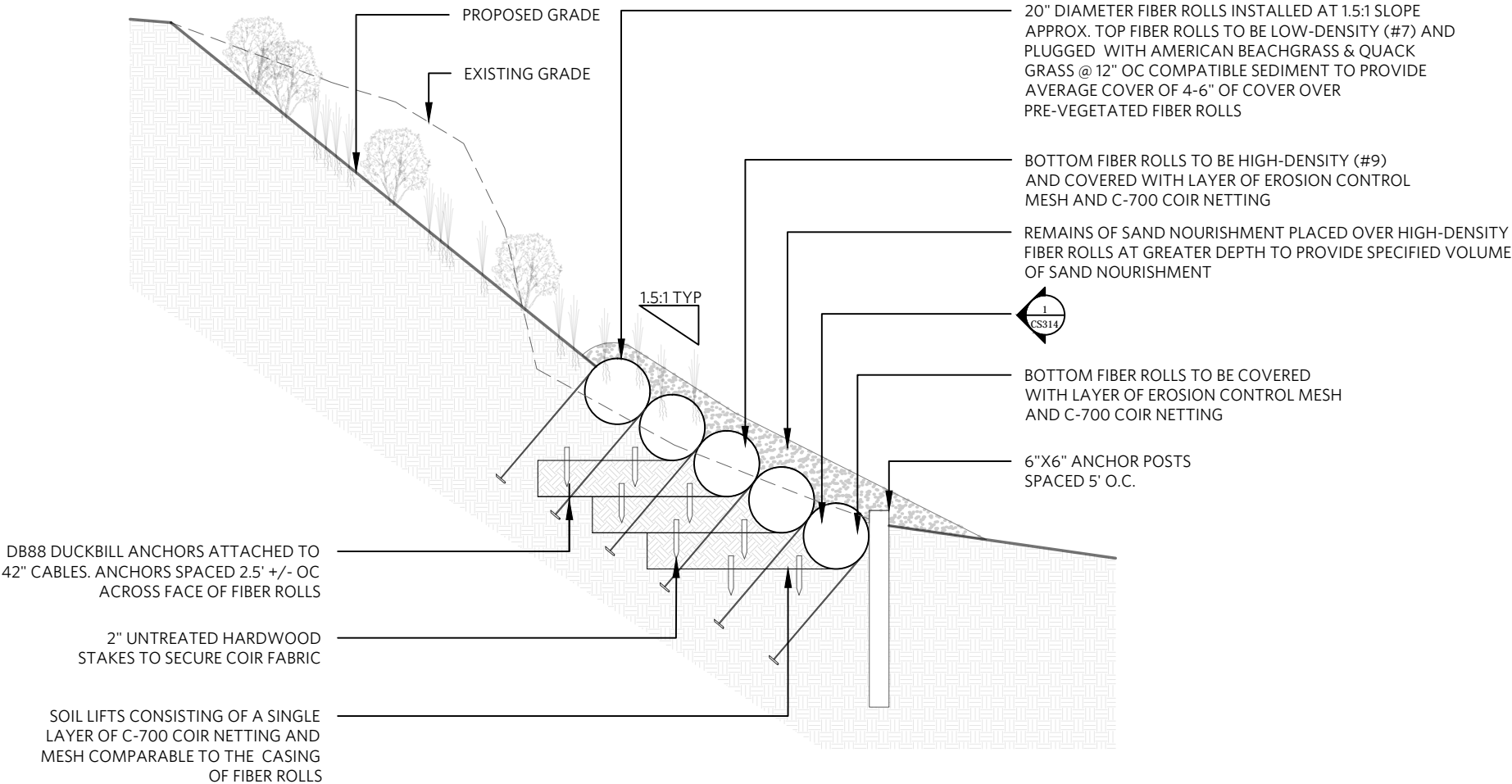
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DRAWN BY: JS	CHECKED BY: SW

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CONSTRUCTION

COASTAL STABILIZATION	CS312
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1

FIBER ROLL REINFORCED LIFT SECTION ,TYPICAL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 1/4" = 1'

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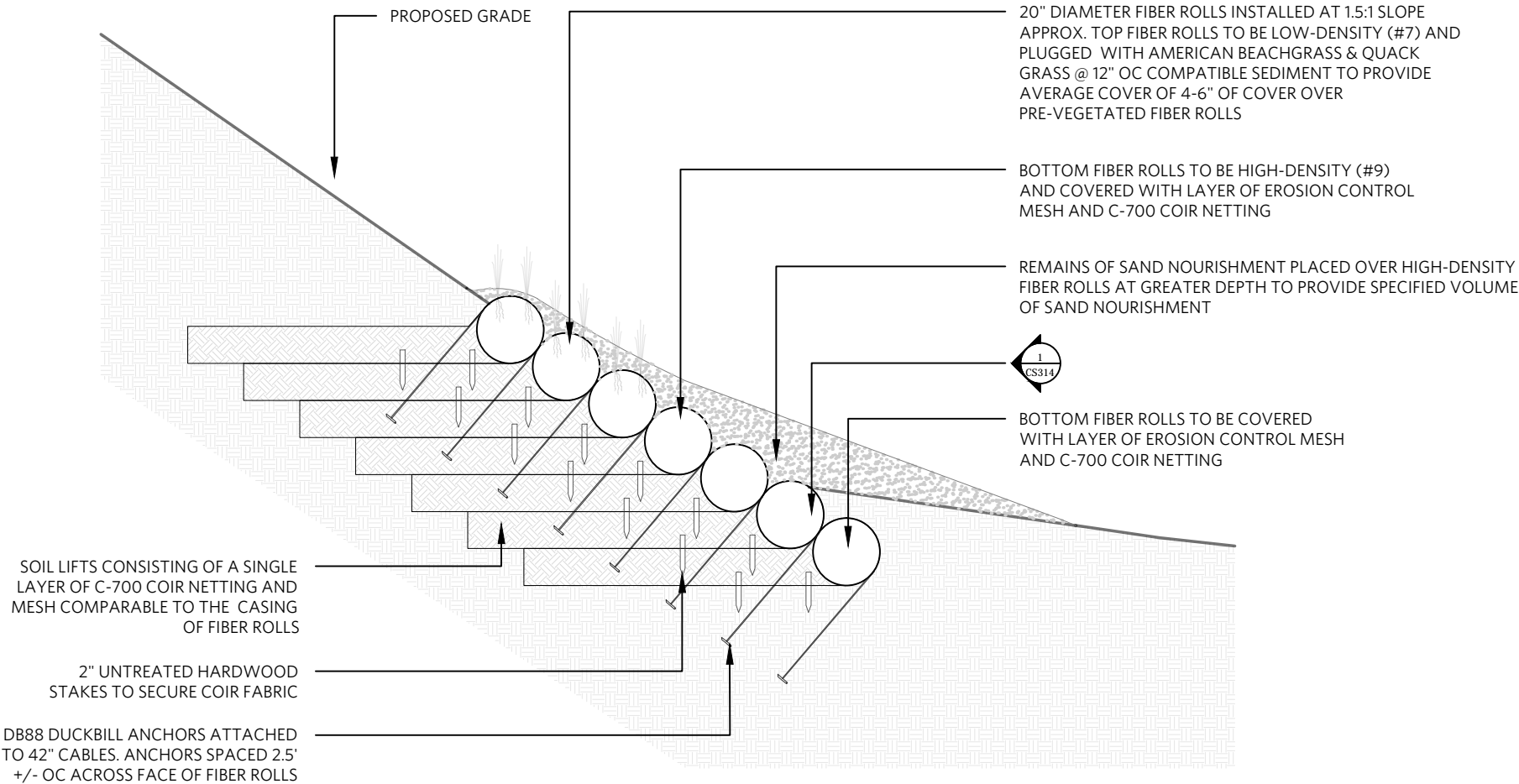
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DRAWN BY: JS	CHECKED BY: SW

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CONSTRUCTION

COASTAL STABILIZATION	CS313
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1

FIBER ROLL REINFORCED LIFT SECTION ,TYPICAL

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PATENT PENDING 2018

Scale: 1/4" = 1'

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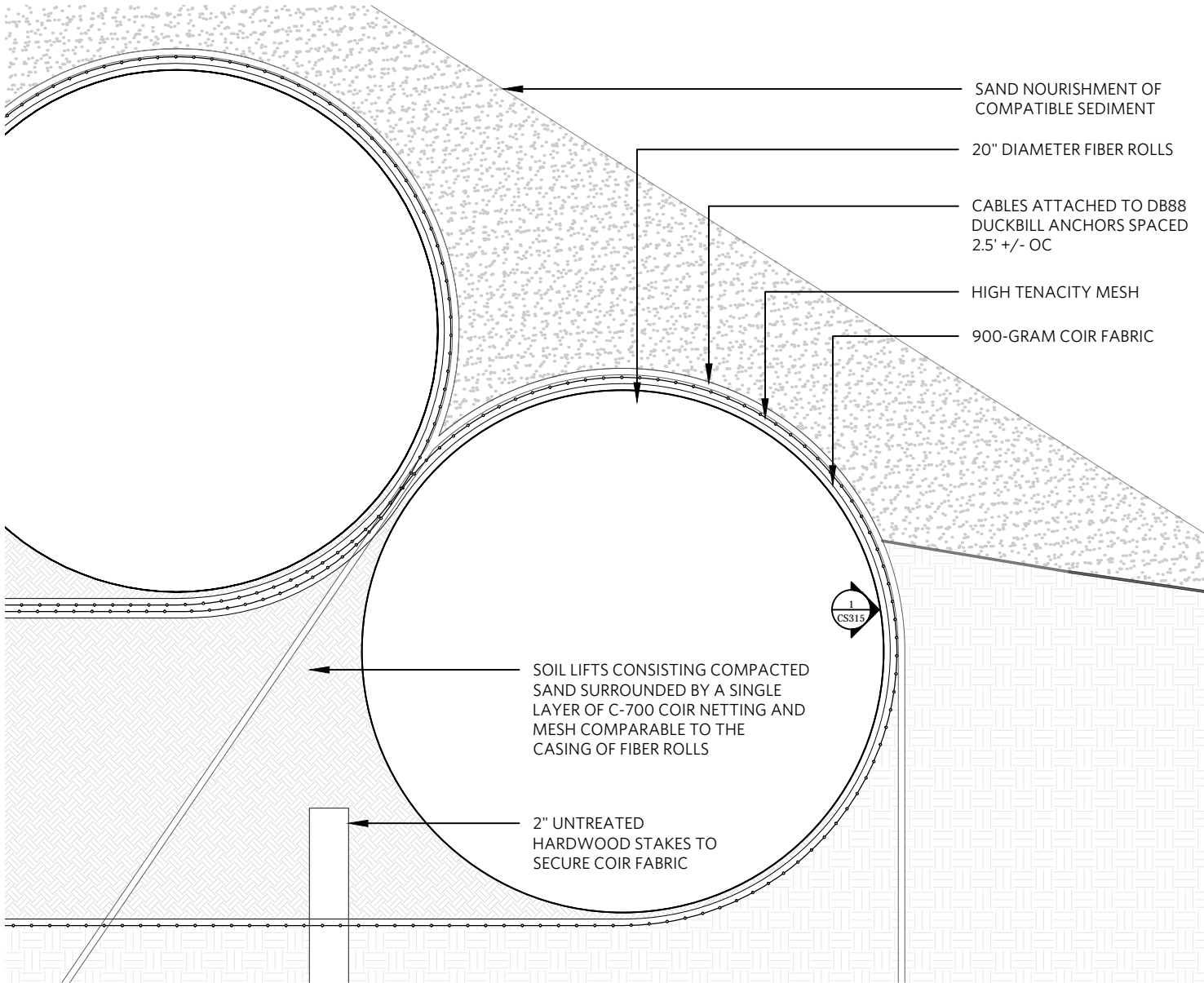
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DATE: 09/12/2016	SCALE: 2" = 1'
DRAWN BY: JS	CHECKED BY: SW

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CONSTRUCTION

COASTAL STABILIZATION	CS314
--------------------------	-------



1 FIBER ROLL REINFORCED LIFT SECTION ,TYPICAL
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PATENT PENDING 2018
Scale: 2" = 1'

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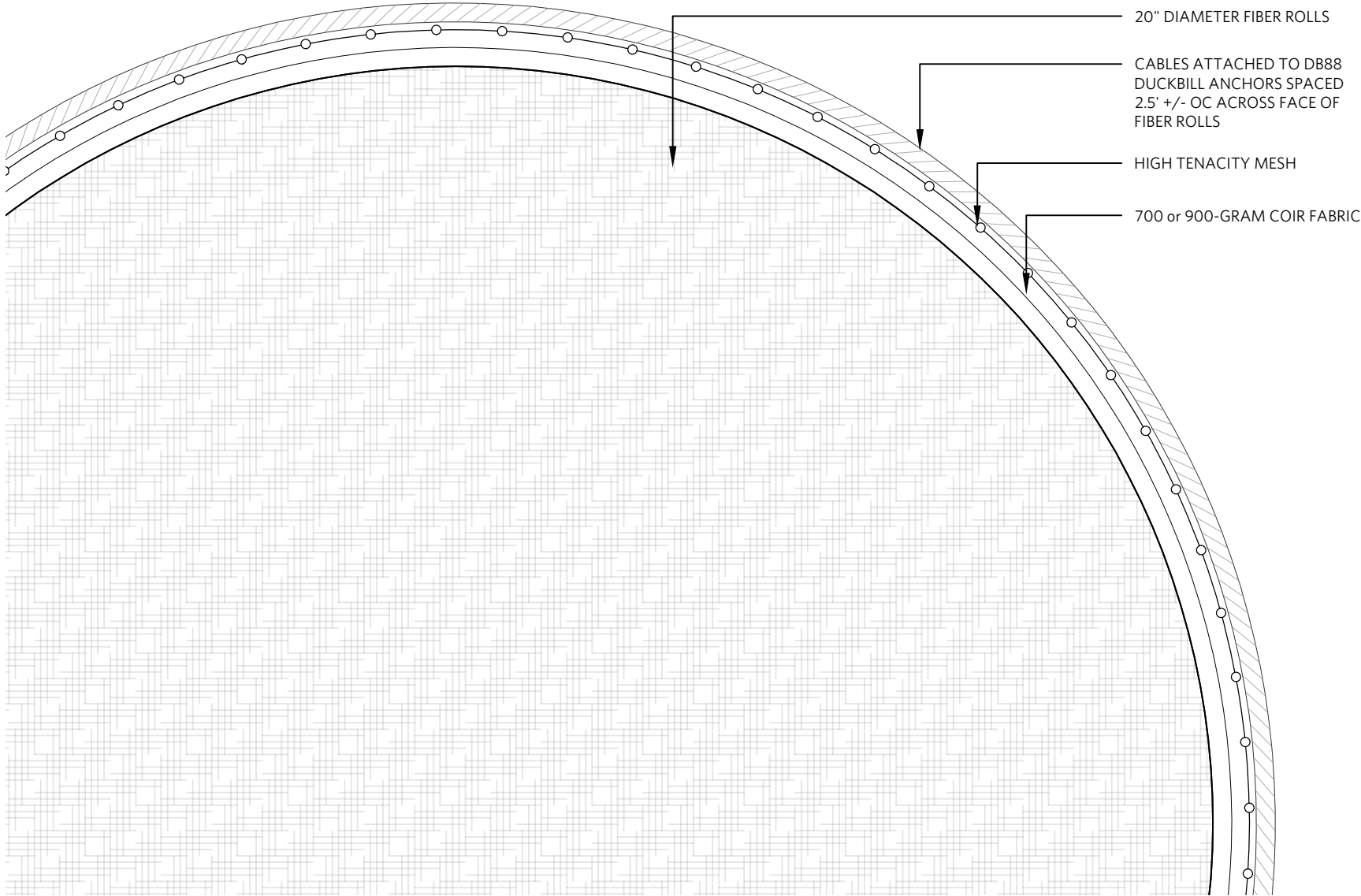
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REV	DATE	DESCRIPTION

DATE: 09/12/2016	SCALE: 6" = 1'
DRAWN BY: JS	CHECKED BY: SW

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COASTAL STABILIZATION	CS315
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1 MATERIAL LAYERS OF FIBER ROLL REINFORCED LIFT
DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 6" = 1'

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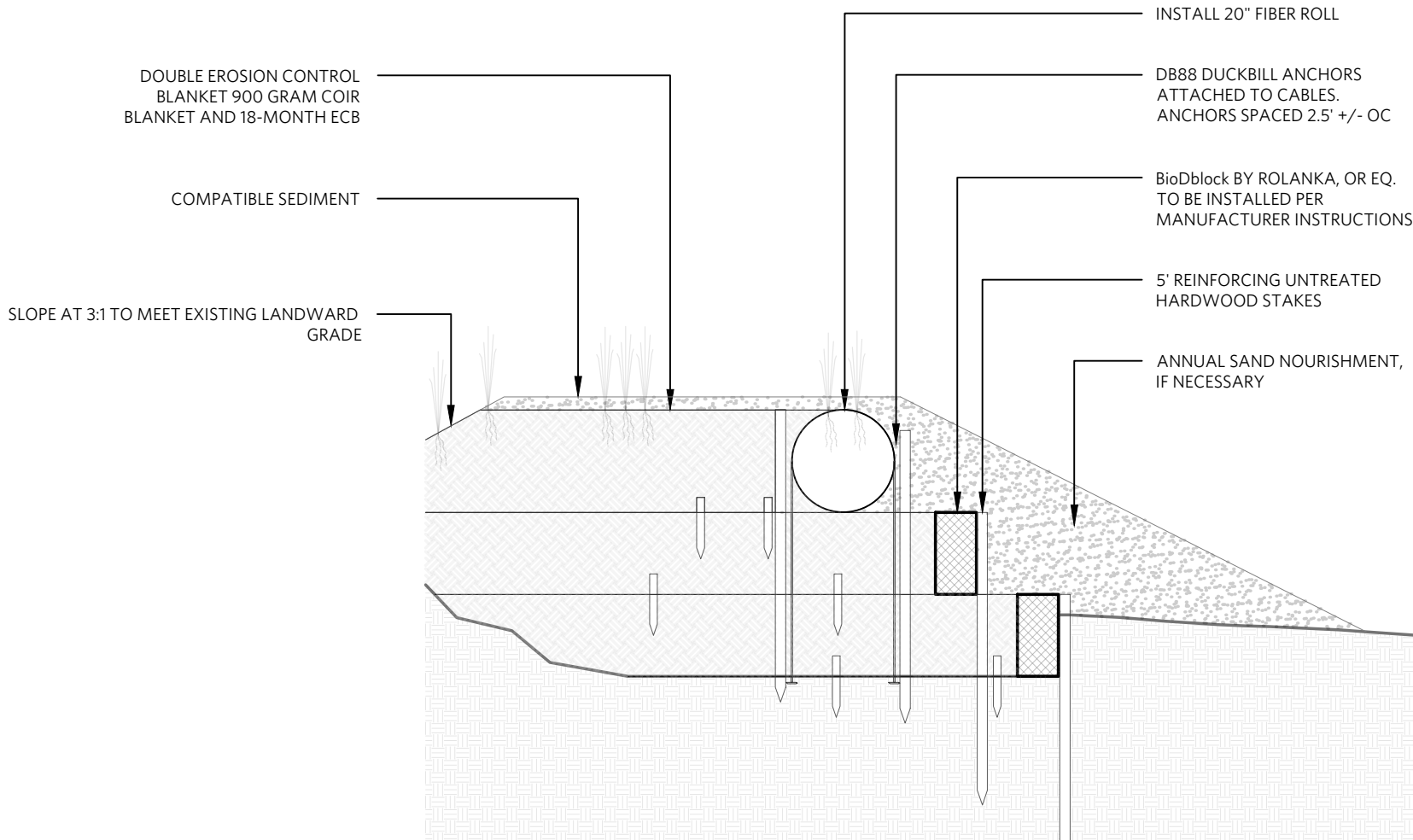
LEGEND:

REV	DATE	DESCRIPTION

DATE: 09/12/2016	SCALE: 3/8" = 1'-0"
DRAWN BY: JS	CHECKED BY: SW

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CONSTRUCTION

COASTAL STABILIZATION	CS320
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1 **BIODBLOCK HYBRID SECTION, TYPICAL**
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PATENT PENDING 2018

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LEGEND:

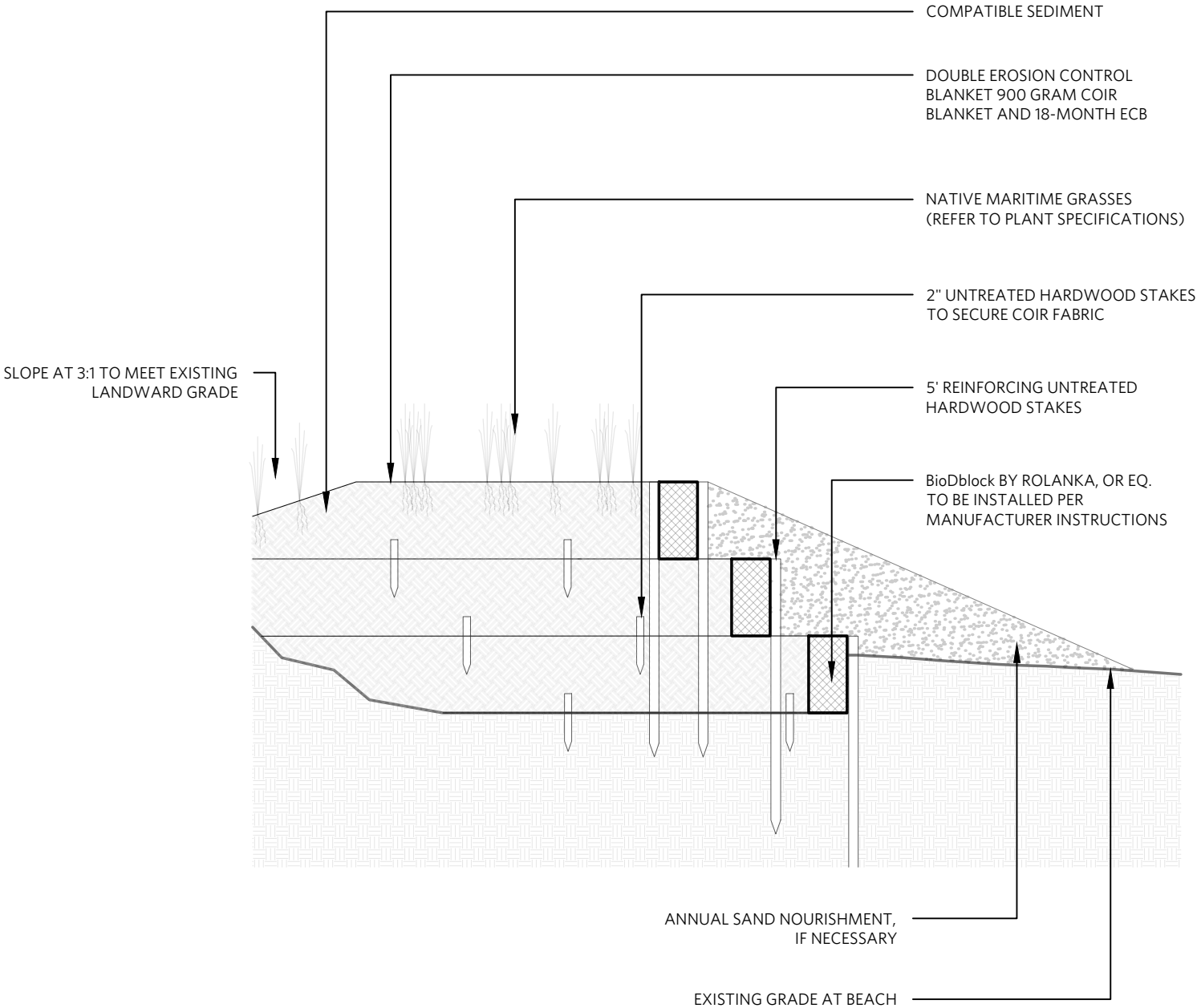
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DATE: 09/12/2016 SCALE: 3/8" = 1'-0"
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COASTAL
STABILIZATION

CS321



1

BIODBLOCK SECTION, TYPICAL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN
COASTAL STABILIZATION CONSTRUCTION

Scale: 3/8" = 1'

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NOTES:

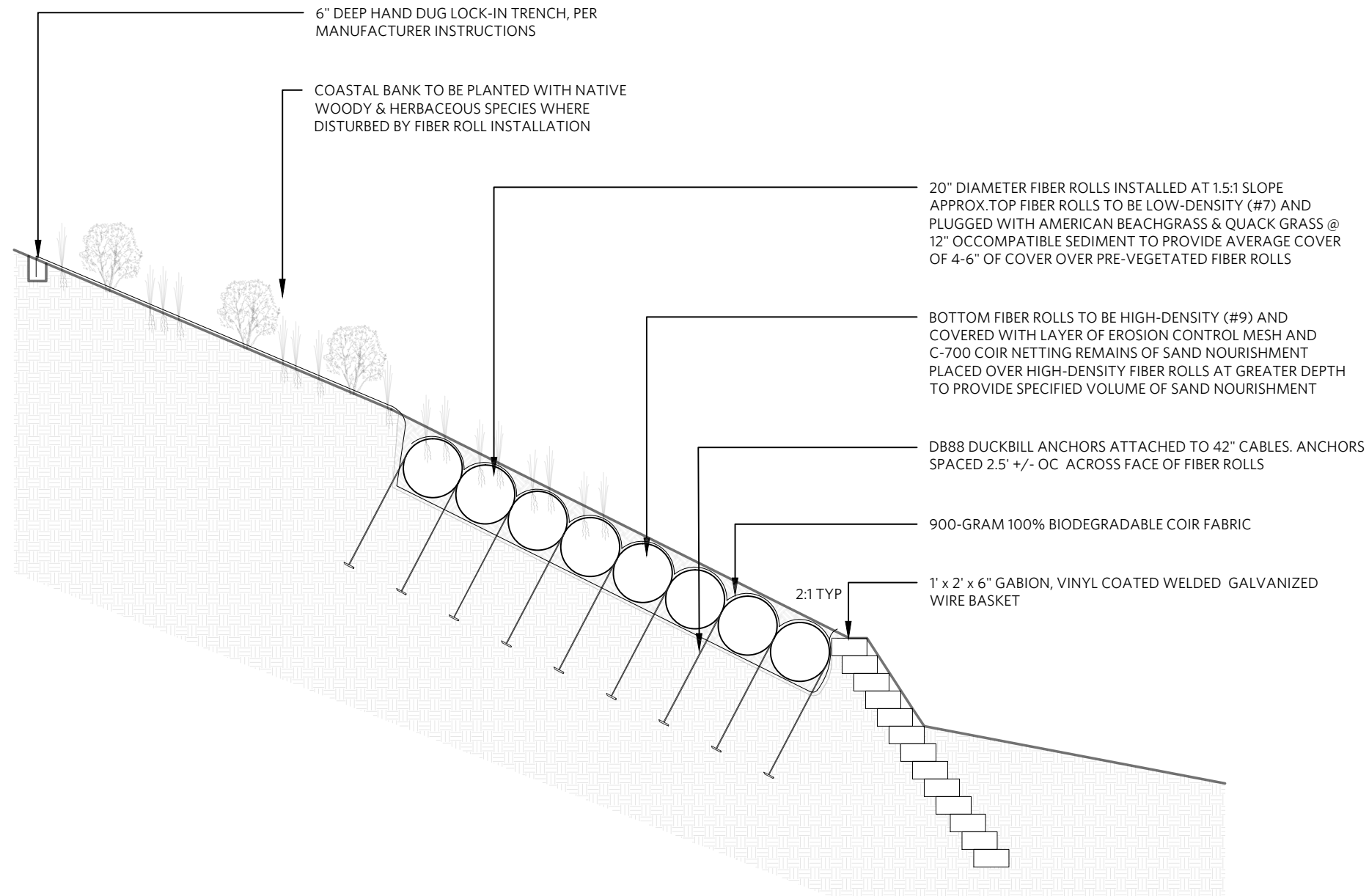
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REV	DATE	DESCRIPTION

DATE: 09/12/2016	SCALE: 1/4" = 1'-0"
DRAWN BY: JS	CHECKED BY: SW

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CONSTRUCTION

COASTAL STABILIZATION	CS330
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1

GABION FIBER ROLL ARRAY SECTION, TYPICAL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018

Scale: 1/4" = 1'

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COMPANY NAME
ADDRESS
CITY, STATE, ZIP CODE
PHONE NUMBER

NOTES:

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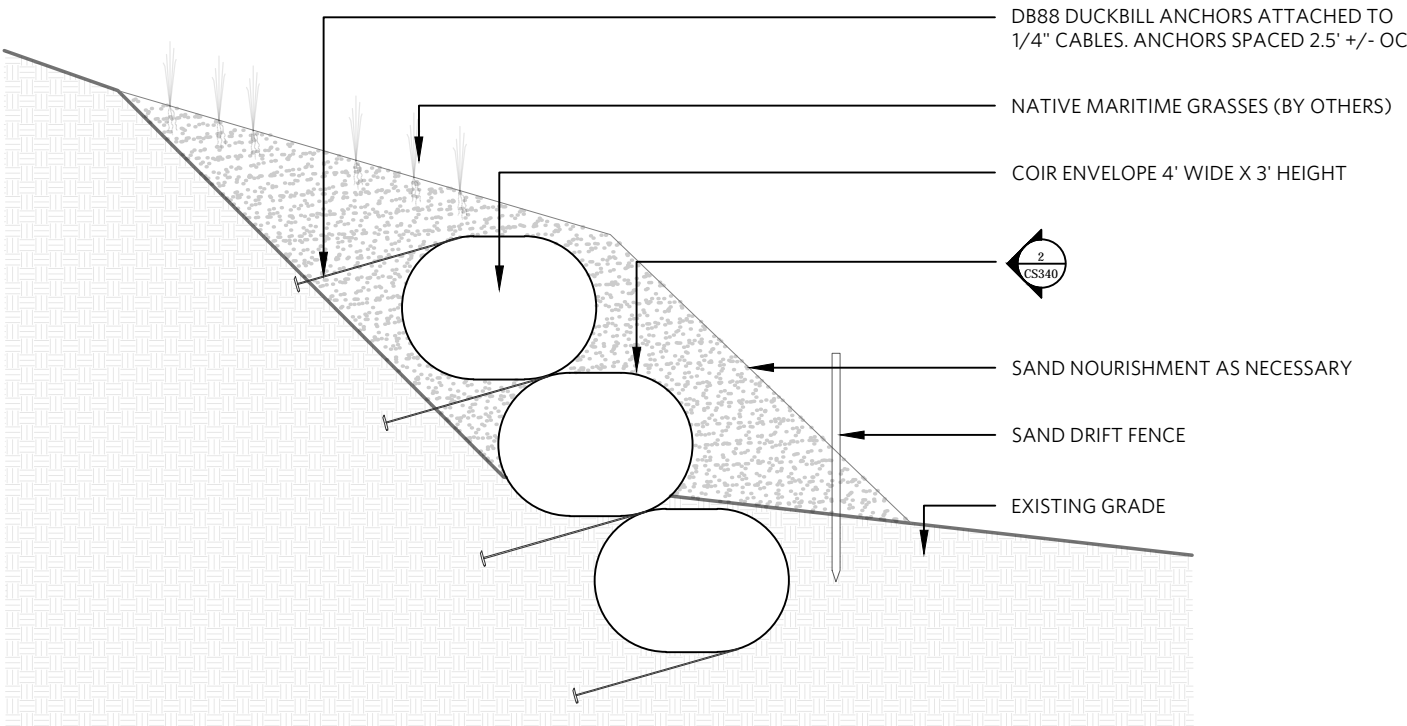
REV	DATE	DESCRIPTION

DATE: 09/12/2016	SCALE: 1/4" = 1'
DRAWN BY: JS	CHECKED BY: SW

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COASTAL
STABILIZATION

CS340

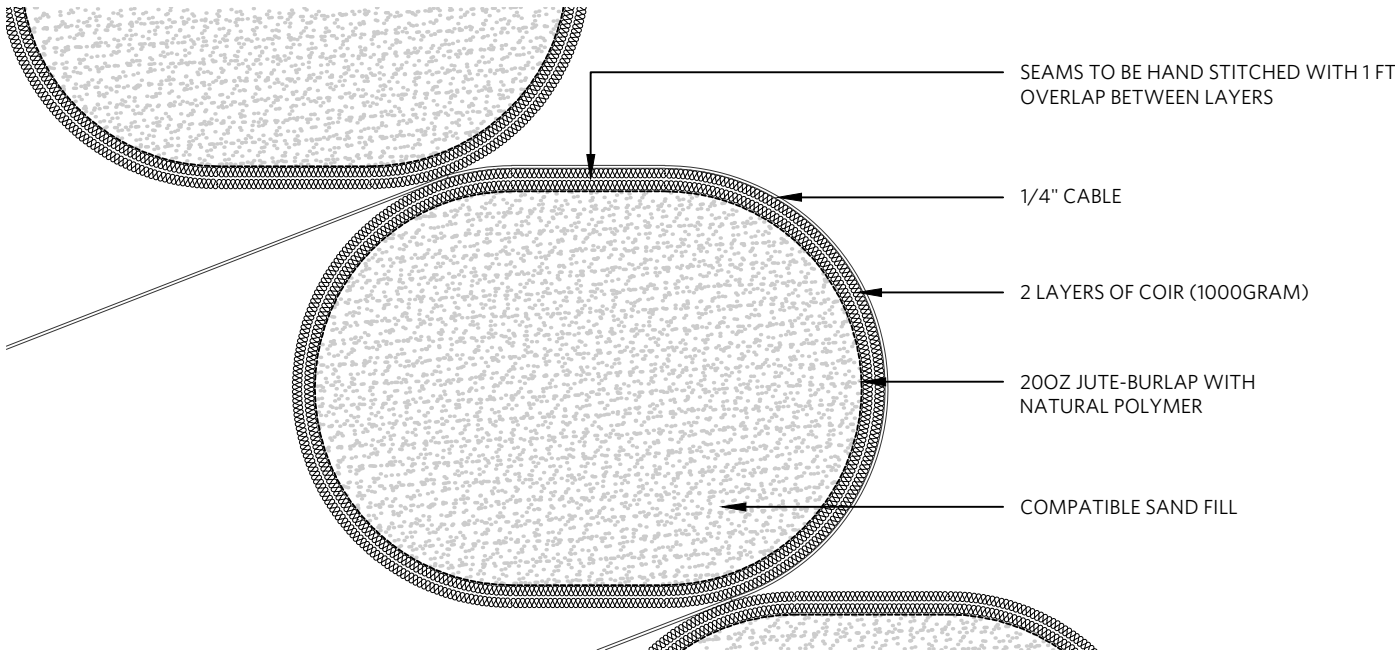


1

COIR ENVELOPE SECTION TYP.

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN
COASTAL STABILIZATION CONSTRUCTION

Scale: 1/4" = 1'

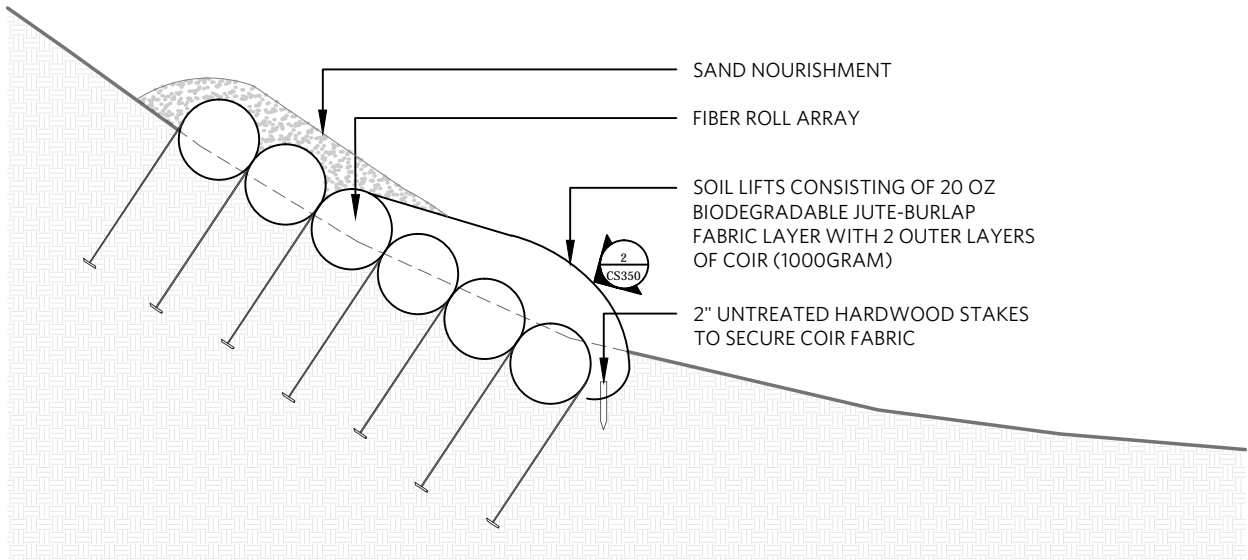


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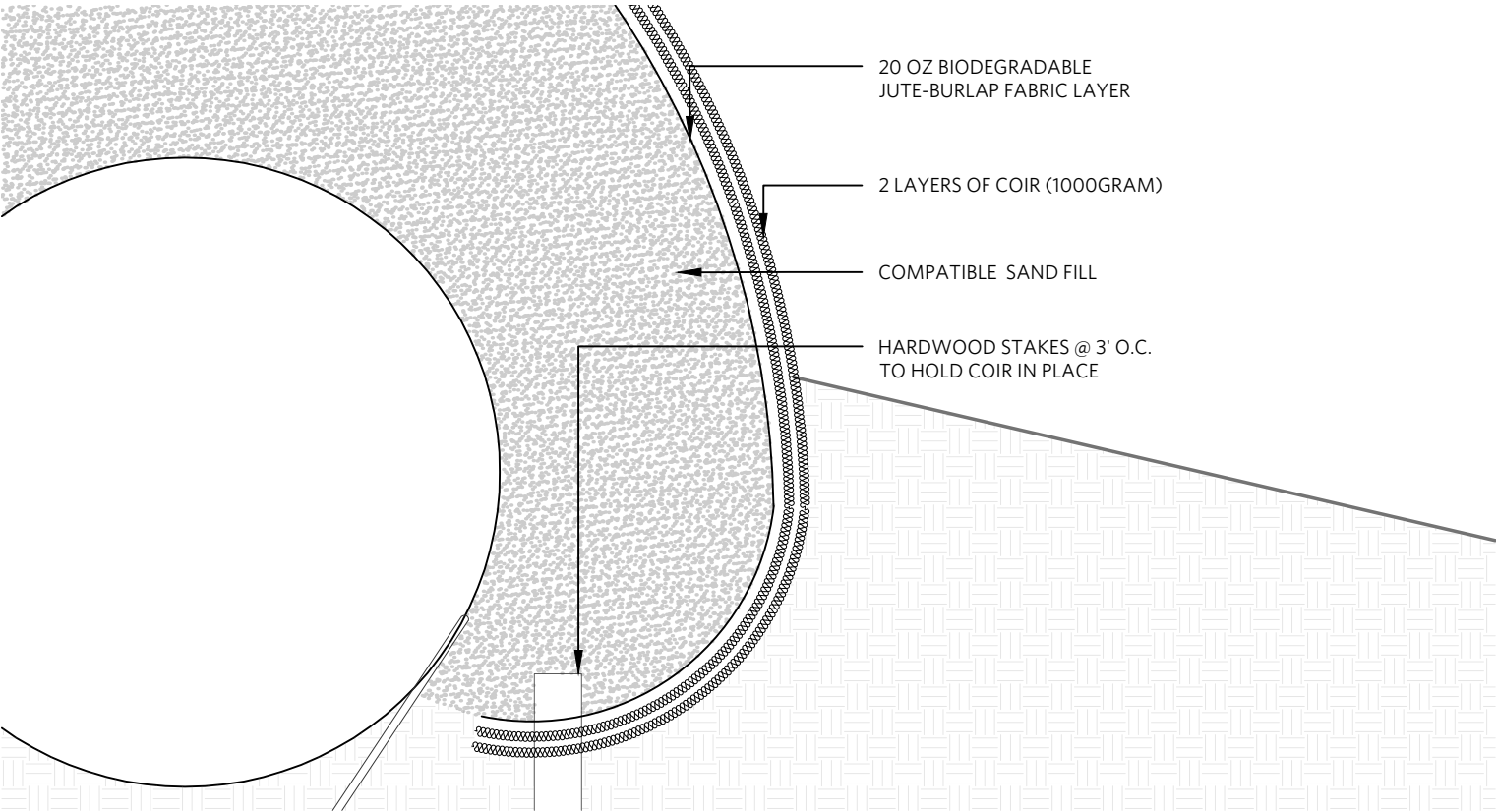
COIR ENVELOPE DETAIL

DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL
STABILIZATION CONSTRUCTION

Scale: 3/4" = 1'



1 **SOIL LIFT SECTION, TYPICAL**
DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018 Scale: 1/4" = 1'



2 **SOIL LIFT DETAIL, TYPICAL**
DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION
PATENT PENDING 2018 Scale: 2" = 1'

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NOTES:

LEGEND:

REV	DATE	DESCRIPTION

DATE: 09/12/2016	SCALE: 1/4" = 1'-0"
DRAWN BY: JS	CHECKED BY: SW

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COASTAL STABILIZATION	CS350
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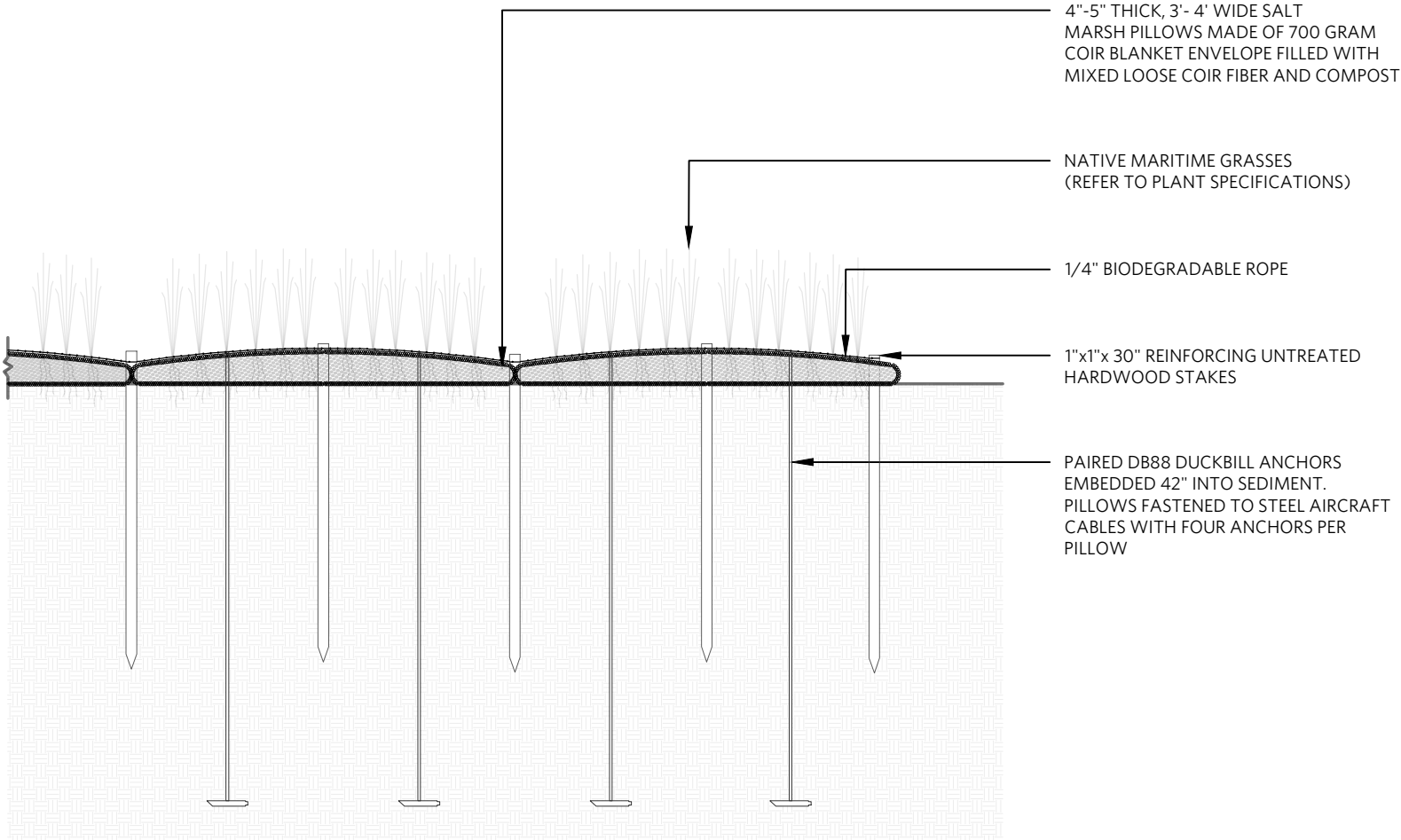
LEGEND:

REV	DATE	DESCRIPTION

DATE: 09/12/2016	SCALE: 3/4" = 1'-0"
DRAWN BY: JS	CHECKED BY: SW

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CONSTRUCTION

COASTAL STABILIZATION	CS360
--------------------------	-------



1 COIR MARSH PILLOW DETAIL, TYPICAL
DETAIL PROVIDED BY WILKINSON ECOLOGICAL DESIGN, SPECIALISTS IN COASTAL STABILIZATION CONSTRUCTION

Scale: 3/4" = 1'