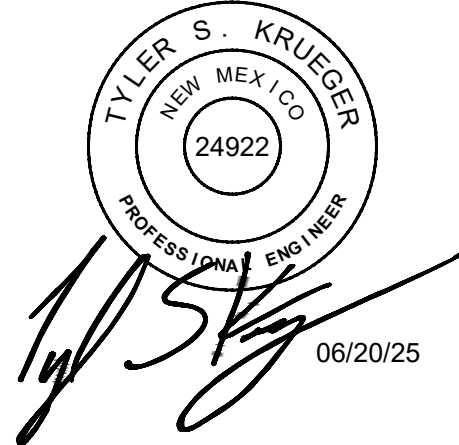


A



SHEET INDEX	
GENERAL	
G-101	COVER SHEET AND INDEX
CIVIL	
C-101	SITE PLAN EXISTING CONDITIONS
C-102	SITE DEVELOPMENT PLAN
C-103	LANDFILL SUBGRADE GRADING PLAN
C-104	LANDFILL SUBGRADE CUT-FILL PLAN
C-105	OIL TANK SECONDARY CONTAINMENT
CROSS SECTIONS	
C-301	LANDFILL SUBGRADE CROSS SECTIONS
DETAILS	
C-501	LANDFILL ENGINEERING DETAILS I
C-502	LANDFILL ENGINEERING DETAILS II
C-503	LANDFILL ENGINEERING DETAILS III



OWL NDBL SWMF CELL 3B & 4B CONSTRUCTION PLANS

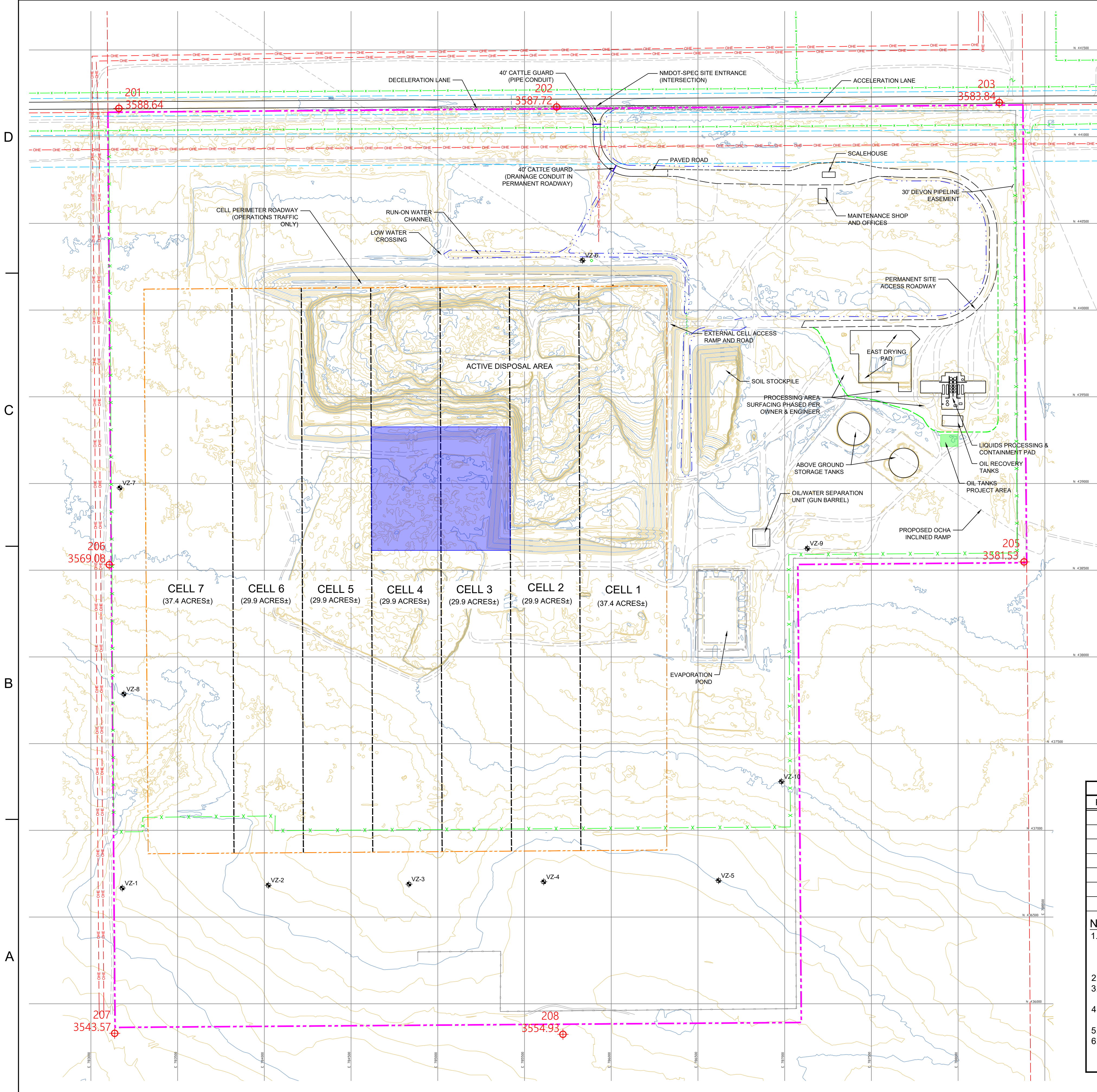


PROJECT NO.
45360.25

1	06/20/2025	OCD REVIEW
-		Internal Review
#	DATE	DESCRIPTION

G-101

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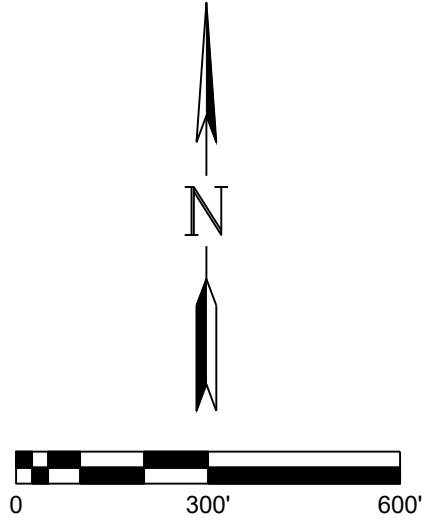


- LEGEND**
- PROPERTY BOUNDARY
 - SECTION BOUNDARY
 - SOLID WASTE DISPOSAL BOUNDARY
 - PROCESSING AREA BOUNDARY
 - CELL BOUNDARY
 - BUILDING OUTLINE
 - EXISTING EASEMENT
 - EXISTING FENCE
 - EXISTING PIPELINE
 - EXISTING OVERHEAD ELECTRIC LINES
 - EXISTING CONTOUR - INDEX (10')
 - EXISTING CONTOUR - INTERMEDIATE (2')
 - EXISTING UNPAVED ROADWAY
 - EXISTING SITE ACCESS ROADWAY
 - EXISTING PAVED ROADWAY
 - EXISTING DRAINAGE CHANNEL
 - EXISTING CULVERT
 - VADOSE WELL LOCATIONOCATION
 - CONTROL POINT

CELL 3B/4B PROJECT AREA

OIL TANKS PROJECT AREA

SITE GRID



- NOTES:**
- AERIAL TOPOGRAPHIC SURVEY BY PARKHILL 333 RIO RANCHO BLVD. RIO RANCHO, NM PHONE: (505-867-6990)
 - SURVEY CONTROL POINTS BY JOHN WEST SURVEYING CO., 412 N. DAL PASO ST., HOBBS, NM 88240 PHONE: (575-393-3117)

CONTROL POINT DATA				
POINT	NORTHING	EASTING	PANEL ELEVATION	DESCRIPTION
201	441163.39	783161.32	3588.64	HPV #1 NAIL
202	441171.30	785684.93	3587.72	HPV #2 NAIL
203	441197.04	788237.32	3583.84	HPV #3 NAIL
205	438548.06	788380.09	3581.53	HPV #5 NAIL
206	438531.77	783105.77	3569.08	HPV #6 NAIL
207	435829.79	783137.03	3543.57	HPV #7 NAIL
208	435824.12	785721.58	3554.93	HPV #8 NAIL

- NOTES:**
- THE COORDINATES FOR THE PROJECT WERE ESTABLISHED BY RUNNING A STATIC OBSERVATION ON A SINGLE CONTROL POINT (CP DUKE) FOR 4.5 HOURS, RTK SURVEY METHODS ON 7 PANEL POINTS SET BY JOHN WEST SURVEYING CO. AND 5 EXISTING POINTS SET BY HARCROW SURVEYING, INC. (SURVEY DATE AUGUST 7, 2020).
 - THE 7 SET HPV CONTROL POINTS WERE OBSERVED FOR 3 MINUTES EACH.
 - THE PROJECT WAS THEN ADJUSTED USING THE OPUS SOLUTION PROVIDED BY NATIONAL GEODETIC SURVEY ON AUGUST 10, 2020.
 - THE COORDINATE SYSTEM FOR THE PROJECT: STATE PLANE, NAD 83, NEW MEXICO EAST ZONE (3001), NAVD 88.
 - UNITS FOR COORDINATES AND ELEVATIONS ARE US SURVEY FEET.
 - NM EAST ZONE, NAVD 88, NAD 83 SURFACE COORDINATES, CGF = 0.999810779110 AT PT. #204

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TYLER S. KRUEGER

NEW MEXICO

24922

PROFESSIONAL ENGINEER

06/20/25

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CELL 3B & 4B

CONSTRUCTION PLANS

OUTFIELD WATER

LOGISTICS

CLIENT
OWL LANDFILL SERVICES, LLC.
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

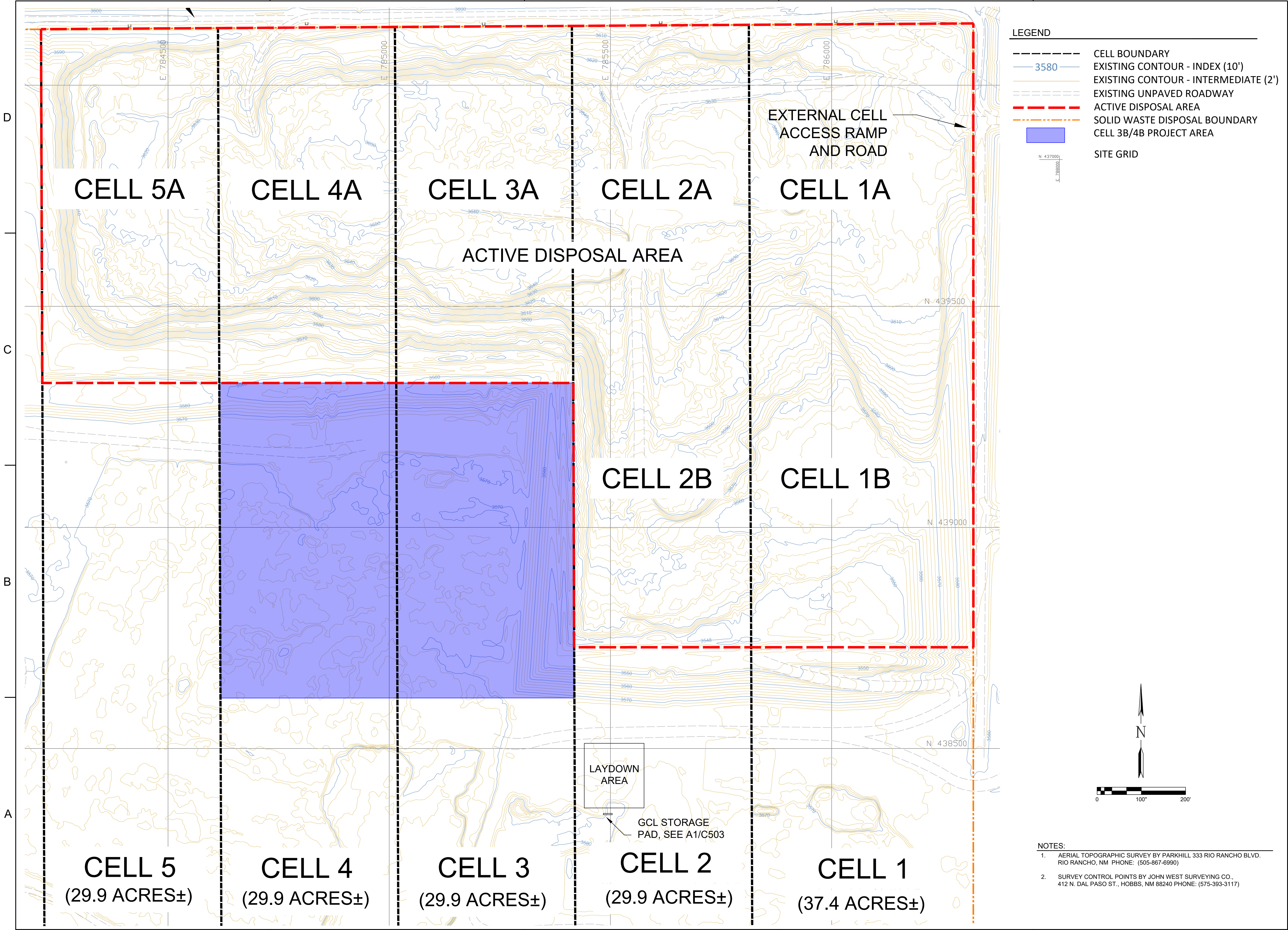
PROJECT NO.		
45360.25		
1	06/20/2025	OCD REVIEW
-		Internal Review
#	DATE	DESCRIPTION

SITE PLAN
EXISTING
CONDITIONS

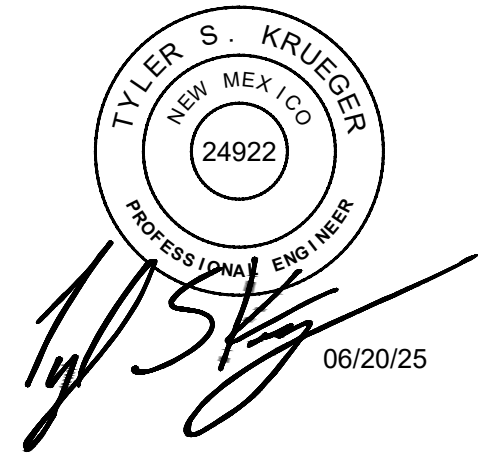
C-101

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CELL 3B & 4B
CONSTRUCTION PLANS**



CLIENT
**OWL LANDFILL
SERVICES, LLC.**
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

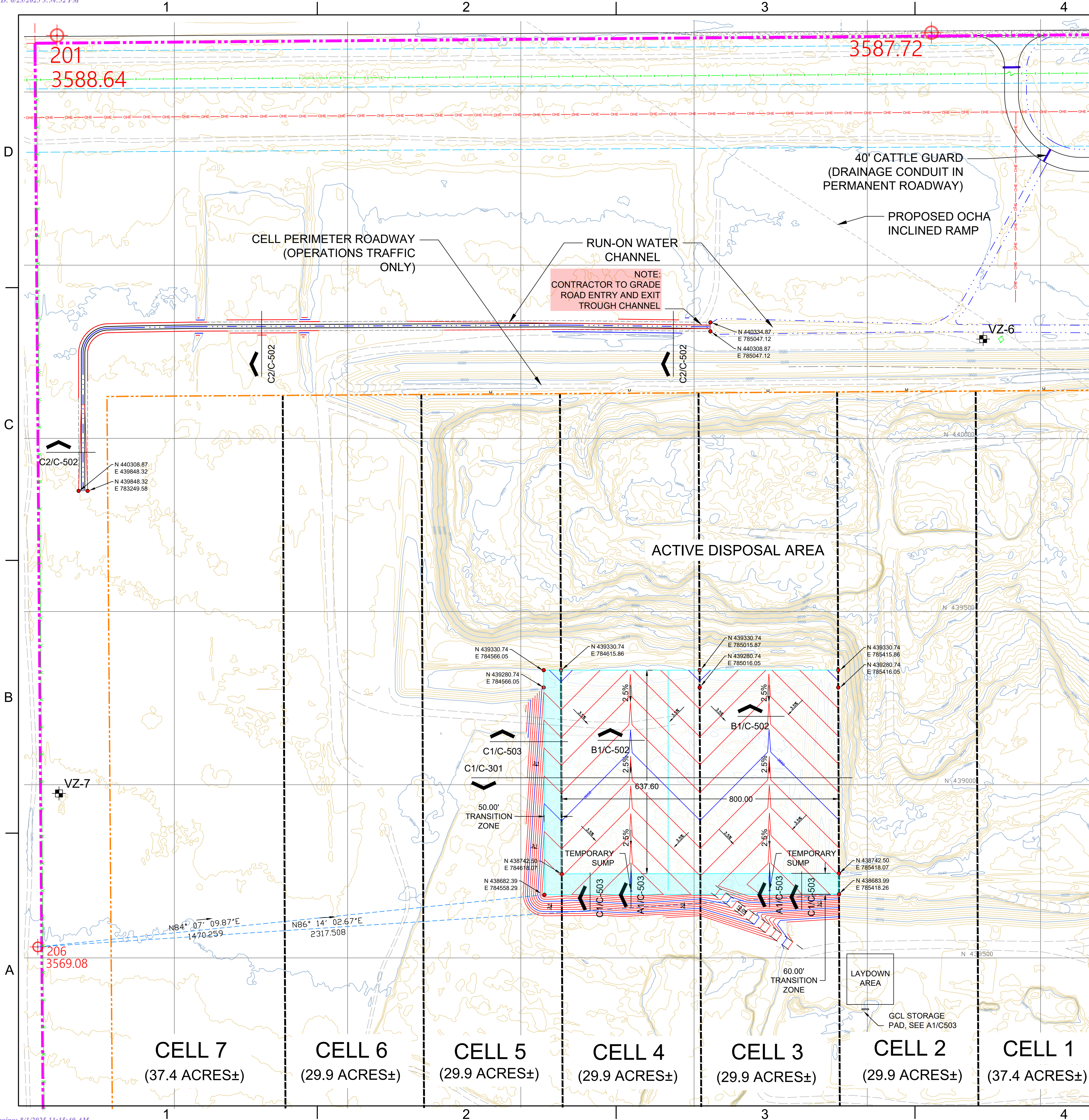
PROJECT NO.
45360.25

1	06/20/2025	OCD REVIEW
-		Internal Review
#	DATE	DESCRIPTION

**SITE
DEVELOPMENT
PLAN**

C-102

FILE NAME: A:\2025\45360.25\03_DSGN01_DWG050_CIVIL02_CONTENT\Cells 3B-4B\C-103-REVISED-6-19-2025.dwg LAYOUT NAME: C-103 PRINTED: Friday, June 20, 2025 - 9:09am USER: dmlil

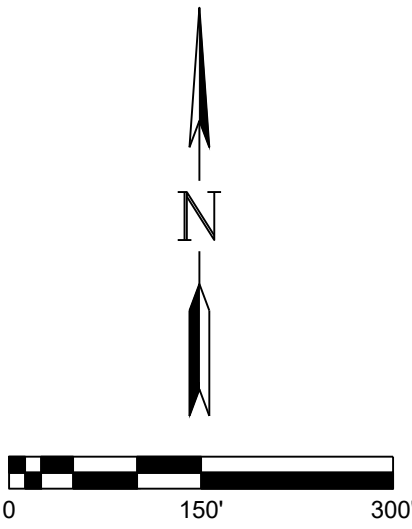


LEGEND

- PROPERTY BOUNDARY
- SOLID WASTE DISPOSAL BOUNDARY
- CELL BOUNDARY
- EXISTING FENCE
- EXISTING OVERHEAD ELECTRIC LINES
- EXISTING CONTOUR - INDEX (10')
- EXISTING CONTOUR - INTERMEDIATE (2')
- PROPOSED GRADE CONTOUR - INDEX (10')
- PROPOSED GRADE CONTOUR - INTERMEDIATE (2')
- EXISTING UNPAVED ROADWAY
- VADOSE WELL LOCATION
- CONTROL POINT
- SITE GRID
- TRANSITION ZONE

GENERAL NOTE

- PROPOSED GRADE = TOP OF SUBGRADE = EXCAVATION GRADE = BASE GRADE



- NOTES:**
- AERIAL TOPOGRAPHIC SURVEY BY PARKHILL 333 RIO RANCHO BLVD. RIO RANCHO, NM PHONE: (505-867-6990)
 - SURVEY CONTROL POINTS BY JOHN WEST SURVEYING CO., 412 N. DAL PASO ST., HOBBS, NM 88240 PHONE: (575-393-3117)

CONTROL POINT DATA				
POINT	NORTHING	EASTING	PANEL ELEVATION	DESCRIPTION
206	438531.77	783105.77	3569.08	HPV #6 NAIL

NOTES:

- THE COORDINATES FOR THE PROJECT WERE ESTABLISHED BY RUNNING A STATIC OBSERVATION ON A SINGLE CONTROL POINT (CP DUKE) FOR 4.5 HOURS, RTK SURVEY METHODS ON 7 PANEL POINTS SET BY JOHN WEST SURVEYING CO. AND 5 EXISTING POINTS SET BY HARCROW SURVEYING, INC. (SURVEY DATE AUGUST 7, 2020).
- THE 7 SET HPV CONTROL POINTS WERE OBSERVED FOR 3 MINUTES EACH.
- THE PROJECT WAS THEN ADJUSTED USING THE OPUS SOLUTION PROVIDED BY NATIONAL GEODETIC SURVEY ON AUGUST 10, 2020.
- THE COORDINATE SYSTEM FOR THE PROJECT: STATE PLANE, NAD 83, NEW MEXICO EAST ZONE (3001), NAVD 88.
- UNITS FOR COORDINATES AND ELEVATIONS ARE US SURVEY FEET.
- NM EAST ZONE, NAVD 88, NAD 83 SURFACE COORDINATES, CGF = 0.999810779110 AT PT. #204

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TYLER S. KRUGER
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24922
PROFESSIONAL ENGINEER
06/20/25

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CELL 3B & 4B
CONSTRUCTION PLANS**



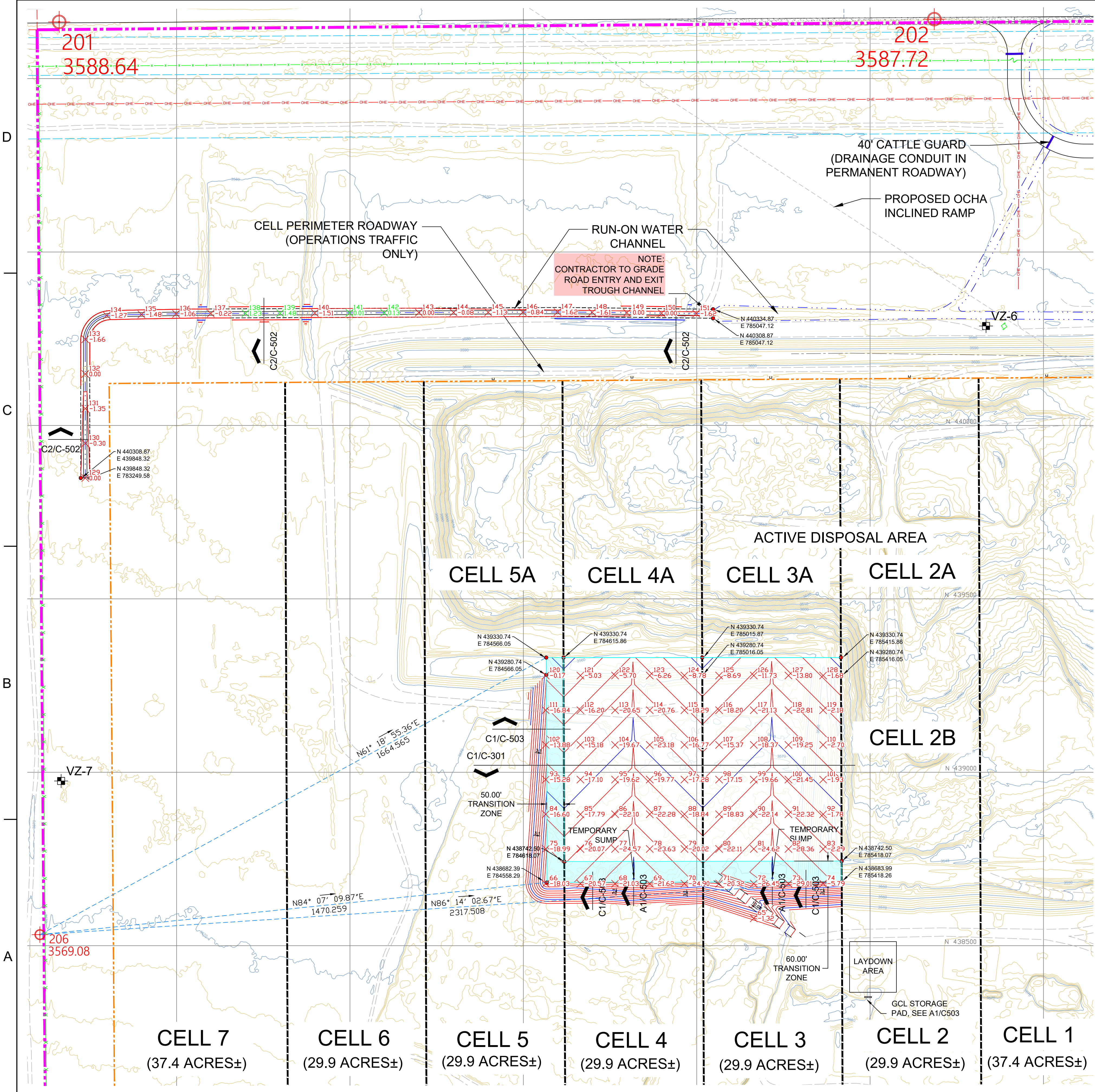
CLIENT
OWL LANDFILL SERVICES, LLC.
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

PROJECT NO.
45360.25

1	06/20/2025	OCD REVIEW
-	-	Internal Review
#	DATE	DESCRIPTION

**LANDFILL
SUBGRADE
GRADING
PLAN
C-103**

FILE NAME: A:\2025\45360.25\03_DSGN01_DWG050_CIVIL02_CONTENT\Cells 3B-4B-C-104-REVISED-6-11-2025.dwg LAYOUT NAME: C-104 PRINTED: Friday, June 20, 2025 - 10:22am USER: dmll



LEGEND

- PROPERTY BOUNDARY
- SOLID WASTE DISPOSAL BOUNDARY
- CELL BOUNDARY
- EXISTING FENCE
- EXISTING OVERHEAD ELECTRIC LINES
- EXISTING CONTOUR - INDEX (10')
- EXISTING CONTOUR - INTERMEDIATE (2')
- PROPOSED GRADE CONTOUR - INDEX (10')
- PROPOSED GRADE CONTOUR - INTERMEDIATE (2')
- EXISTING UNPAVED ROADWAY
- VADOSE WELL LOCATION
- CONTROL POINT
- TRANSITION ZONE
- SITE GRID
- CUT POINT
- FILL POINT

GENERAL NOTE

1. PROPOSED GRADE = TOP OF SUBGRADE = EXCAVATION GRADE = BASE GRADE

Drainage Volume

Base Surface	EXISTING GROUND
Comparison Surface	DRAINAGE
Cut volume (unadjusted)	1,615.68 Cu. Yd.
Fill volume (unadjusted)	428.04 Cu. Yd.
Net volume (unadjusted)	1,187.65 Cu. Yd.<Cut>

Cells 3B 4B Volume

Base Surface	EXISTING GROUND
Comparison Surface	BASE GRADES
Cut volume (unadjusted)	379,830.69 Cu. Yd.
Fill volume (unadjusted)	84.59 Cu. Yd.
Net volume (unadjusted)	379,746.11 Cu. Yd.<Cut>

- NOTES:**
- AERIAL TOPOGRAPHIC SURVEY BY PARKHILL 333 RIO RANCHO BLVD. RIO RANCHO, NM PHONE: (505-867-6990)
 - SURVEY CONTROL POINTS BY JOHN WEST SURVEYING CO., 412 N. DAL PASO ST., HOBBS, NM 88240 PHONE: (575-393-3117)

CONTROL POINT DATA				
POINT	NORTHING	EASTING	PANEL ELEVATION	DESCRIPTION
206	438531.77	783105.77	3569.08	HPV #6 NAIL

- NOTES:**
- THE COORDINATES FOR THE PROJECT WERE ESTABLISHED BY RUNNING A STATIC OBSERVATION ON A SINGLE CONTROL POINT (CP DUKE) FOR 4.5 HOURS, RTK SURVEY METHODS ON 7 PANEL POINTS SET BY JOHN WEST SURVEYING CO. AND 5 EXISTING POINTS SET BY HARCROW SURVEYING, INC. (SURVEY DATE AUGUST 7, 2020).
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 - THE COORDINATE SYSTEM FOR THE PROJECT: STATE PLANE, NAD 83, NEW MEXICO EAST ZONE (3001), NAVD 88.
 - UNITS FOR COORDINATES AND ELEVATIONS ARE US SURVEY FEET.
 - NM EAST ZONE, NAVD 88, NAD 83 SURFACE COORDINATES, CGF = 0.999810779110 AT PT. #204

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24922
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CELL 3B & 4B
CONSTRUCTION PLANS**



CLIENT
OWL LANDFILL SERVICES, LLC.
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

PROJECT NO.
45360.25

#	DATE	DESCRIPTION
1	06/20/2025	OCD REVIEW
-		Internal Review

**LANDFILL
SUBGRADE
CUT-FILL PLAN**

C-104

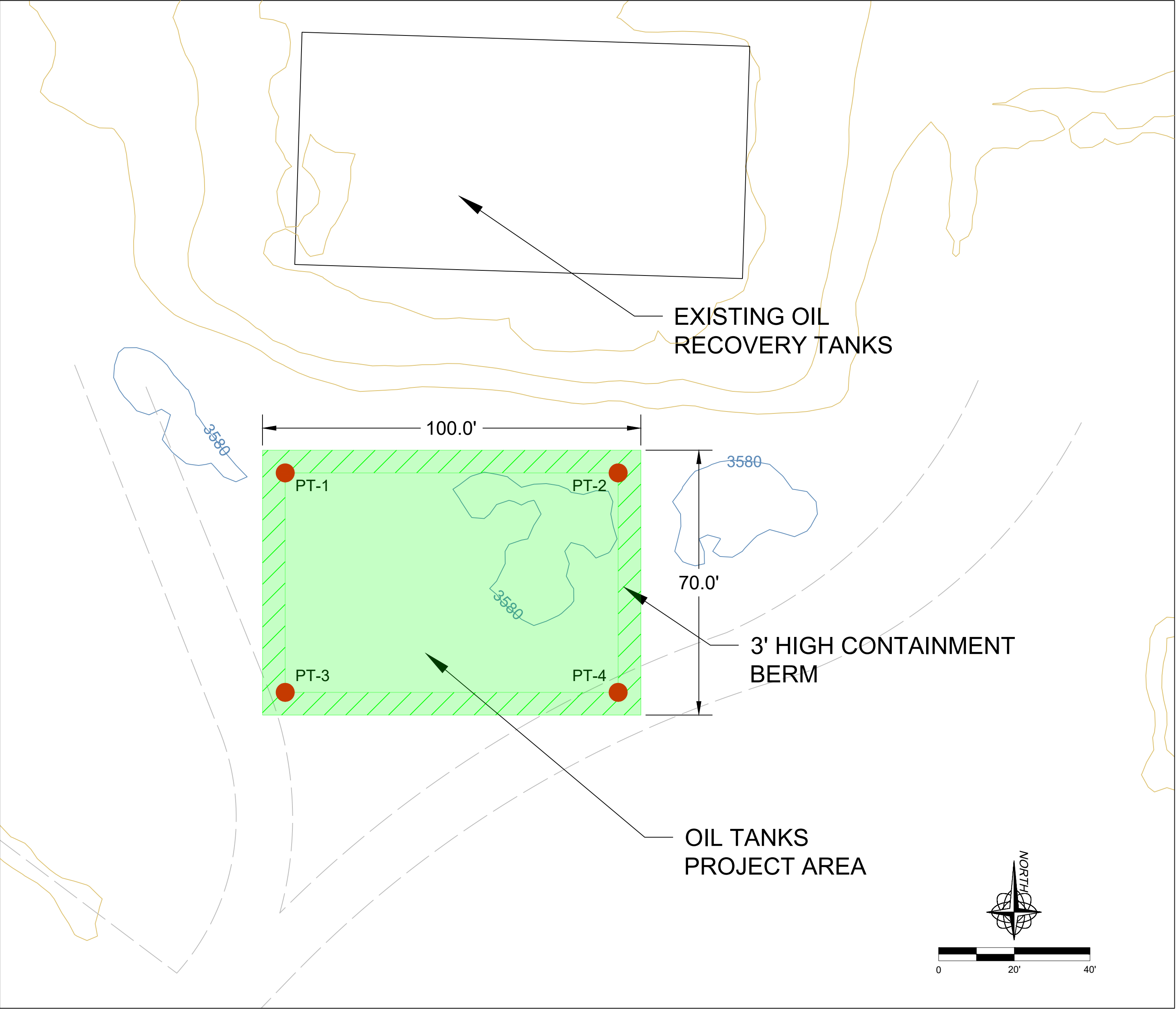
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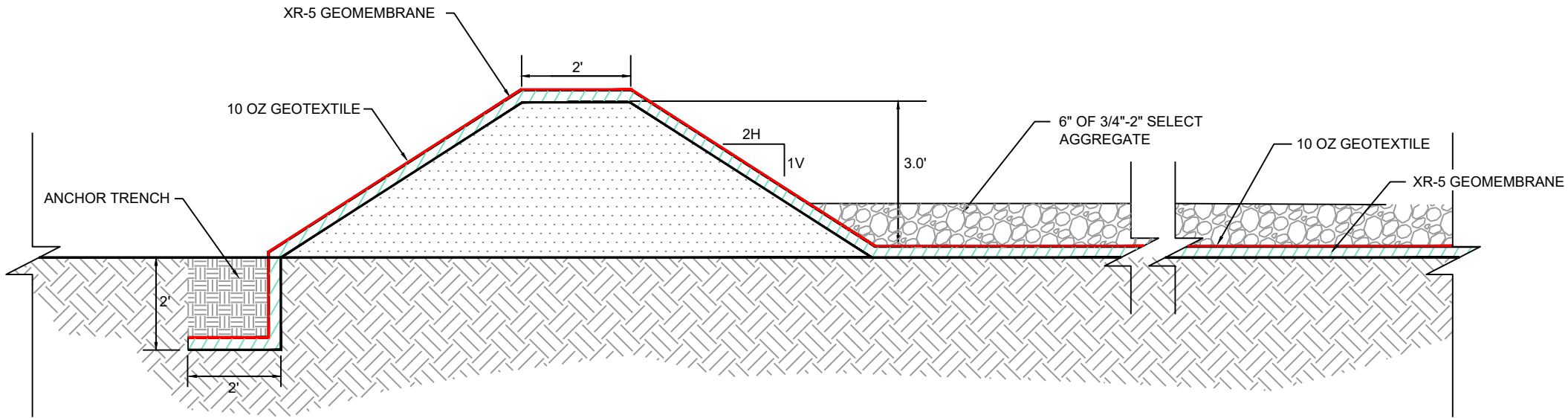
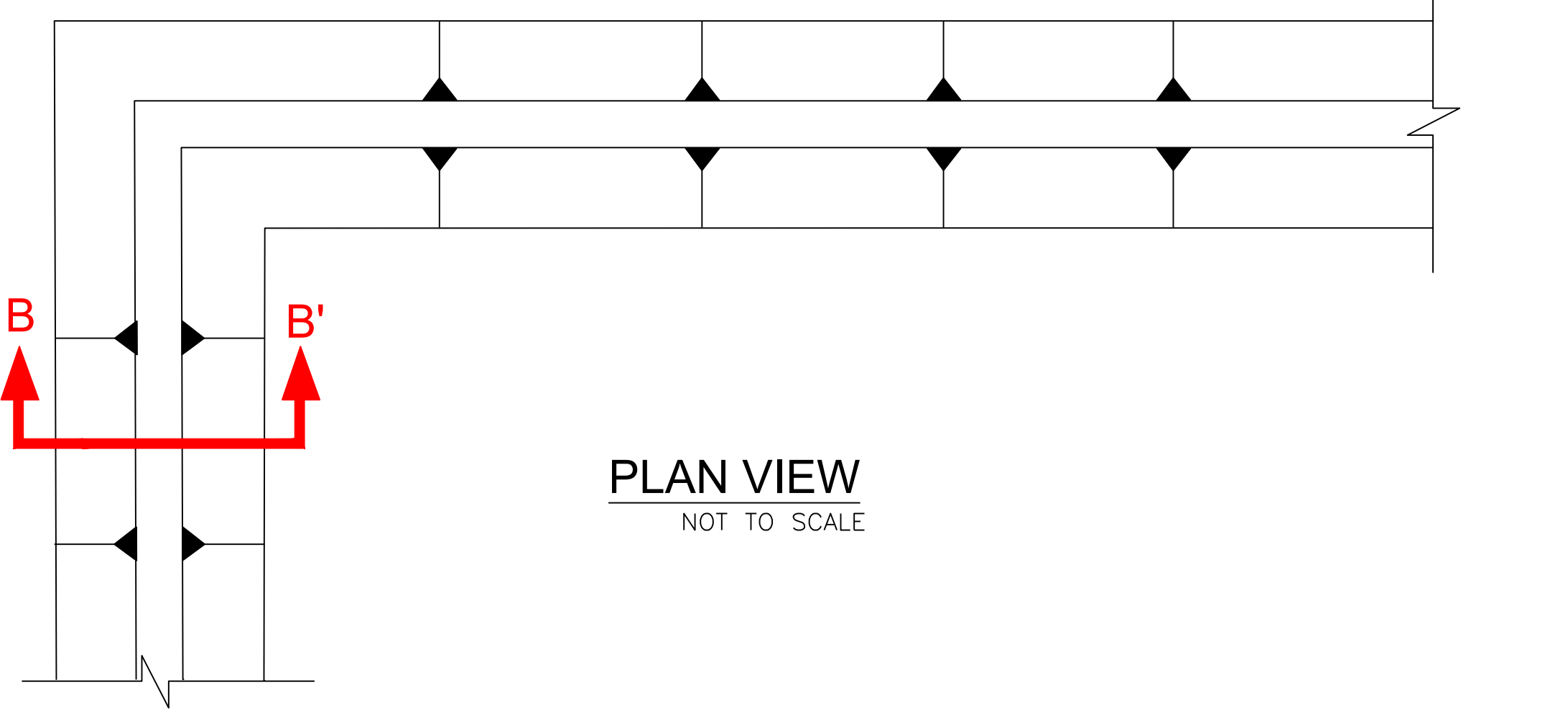
C

B

A



NOTE:
Contractor shall install and test XR-5 geomembrane in accordance with manufacture's installation manual.
No substitutions will be accepted.

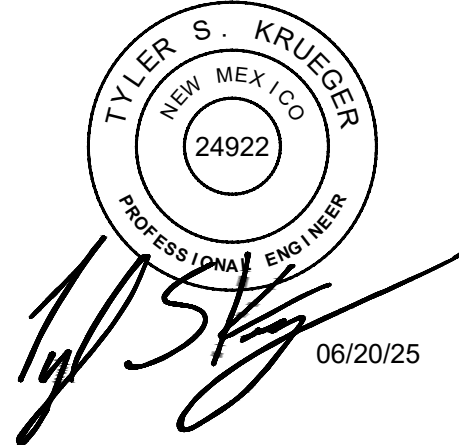


LEGEND

- 3580 EXISTING CONTOUR - INDEX (10')
- EXISTING CONTOUR - INTERMEDIATE (2')
- PT-1 CONTROL POINT

CONTROL POINT DATA			
POINT NUMBER	NORTHING	EASTING	ELEVATION
PT-1	439277.31	787905.13	3580'
PT-2	439277.31	787993.13	3580'
PT-3	439219.31	787905.13	3580'
PT-4	439219.31	787993.13	3580'

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CELL 3B & 4B
CONSTRUCTION PLANS



CLIENT
OWL LANDFILL SERVICES, LLC.
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

PROJECT NO.
45360.25

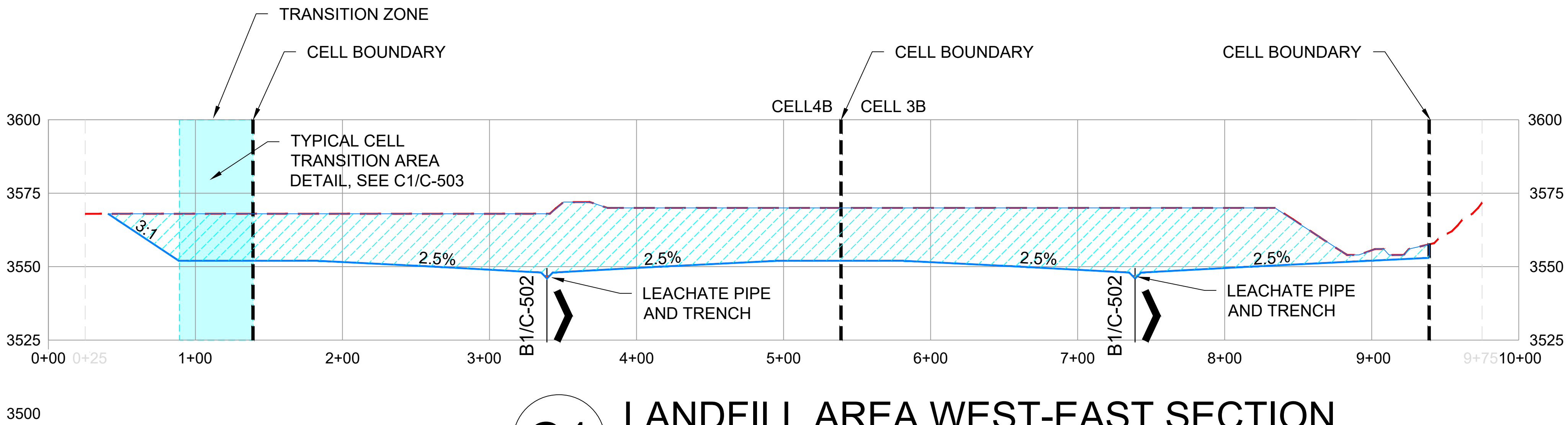
1 06/20/2025 OCD REVIEW
- Internal Review

DATE DESCRIPTION

OIL TANK
SECONDARY
CONTAINMENT

C-105

FILE NAME: A:\2025\45360.25\03_DSGN\01_DWG\050_CIVIL\02_CONTENT\Cells 3B-4B\C-301-REVISED-6-11-2025.dwg LAYOUT NAME: C-301 PRINTED: Friday, June 20, 2025 - 8:52am USER: dmill



LEGEND

- EXISTING GRADE
- PROPOSED GRADE
- CELL 3B 4B EXCAVATION

GENERAL NOTE

- PROPOSED GRADE = TOP OF SUBGRADE = EXCAVATION GRADE = BASE GRADE

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CELL 3B & 4B
CONSTRUCTION PLANS



CLIENT

OWL LANDFILL
SERVICES, LLC.
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

PROJECT NO.

45360.25

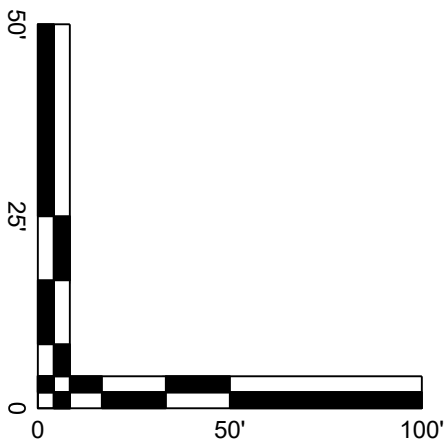
1 06/20/2025 OCD REVIEW

- Internal Review

DATE DESCRIPTION

LANDFILL
SUBGRADE
CROSS
SECTION

C-301



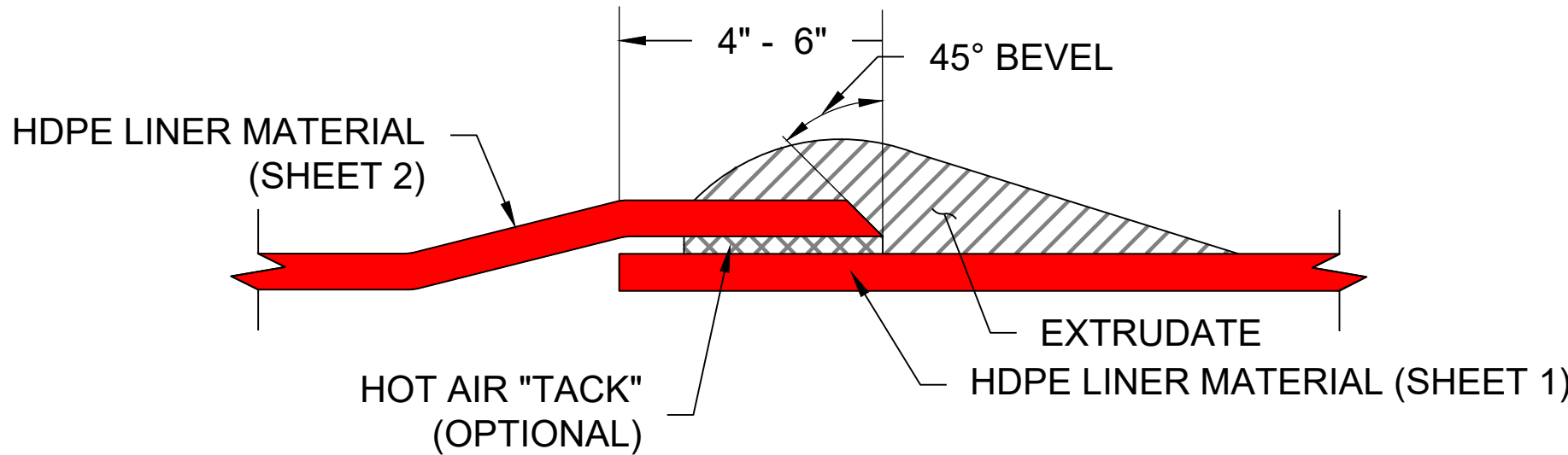
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D

C

B

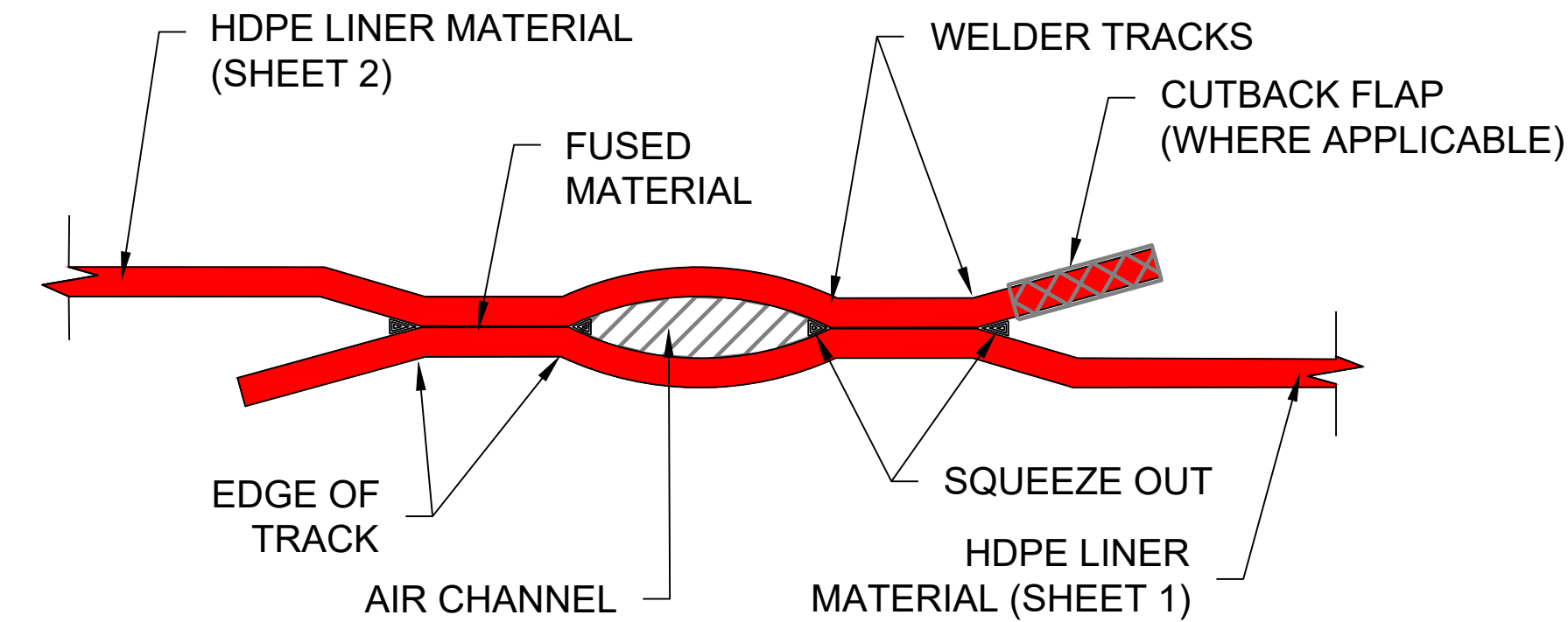
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NOTES:

1. ALL EXTRUSION WELDS SHALL BE VACUUM TESTED

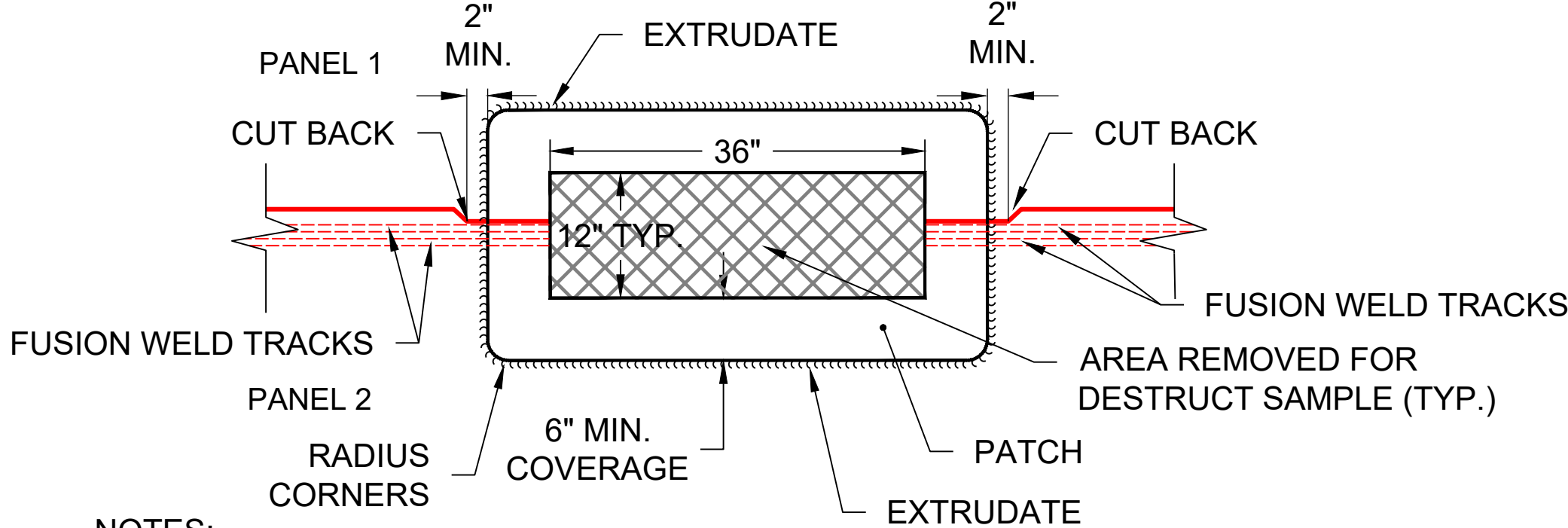
C1 TYPICAL EXTRUSION WELD
NOT TO SCALE SECTION VIEW



NOTES:

1. BOTH AREAS OF FUSED MATERIAL SHOULD BE VOID OF ANY SEAM LINES
2. EDGE OF TRACKS NOT TO CUT THE LINER
3. AIR CHANNEL SHOULD BE CLEAR
4. BOTH WELDER TRACKS SHALL BE EQUAL WIDTHS
5. SQUEEZE OUT SHOULD BE JUST BARELY VISIBLE IN ALL FOUR (4) LOCATIONS WHEN VIEWED IN THE TEST CROSS-SECTION
6. ALL DOUBLE TRACK FUSION WELDS SHALL BE AIR PRESSURE TESTED

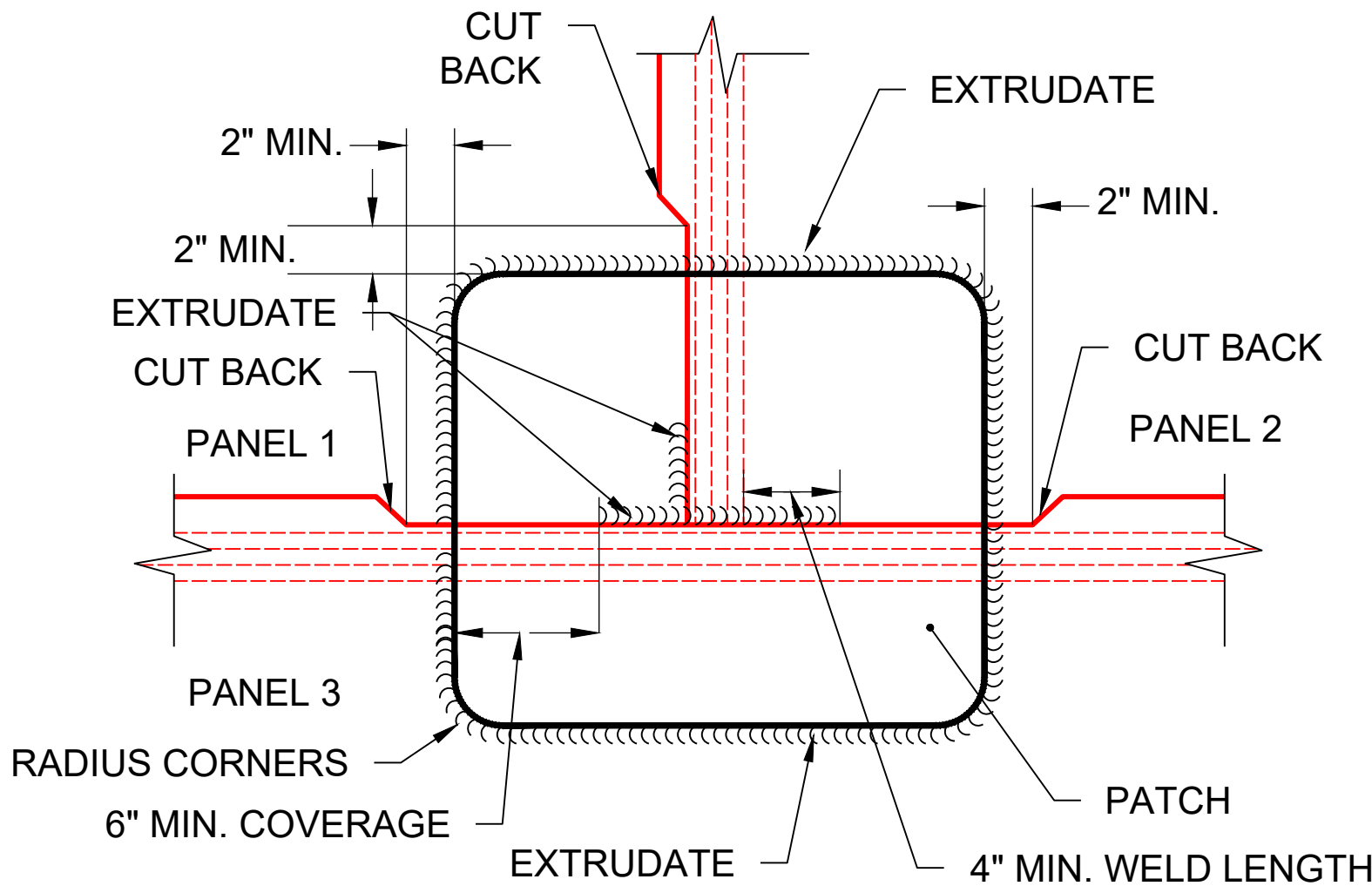
A1 TYPICAL DOUBLE TRACK FUSION WELD
NOT TO SCALE SECTION VIEW



NOTES:

1. ALL EXTRUSION WELDS SHALL BE VACUUM TESTED
2. ALL DOUBLE TRACK FUSION WELDS SHALL BE AIR PRESSURE TESTED
3. PANELS SHALL BE OVERLAPPED IN NUMERICAL ORDER - HIGHEST ON TOP

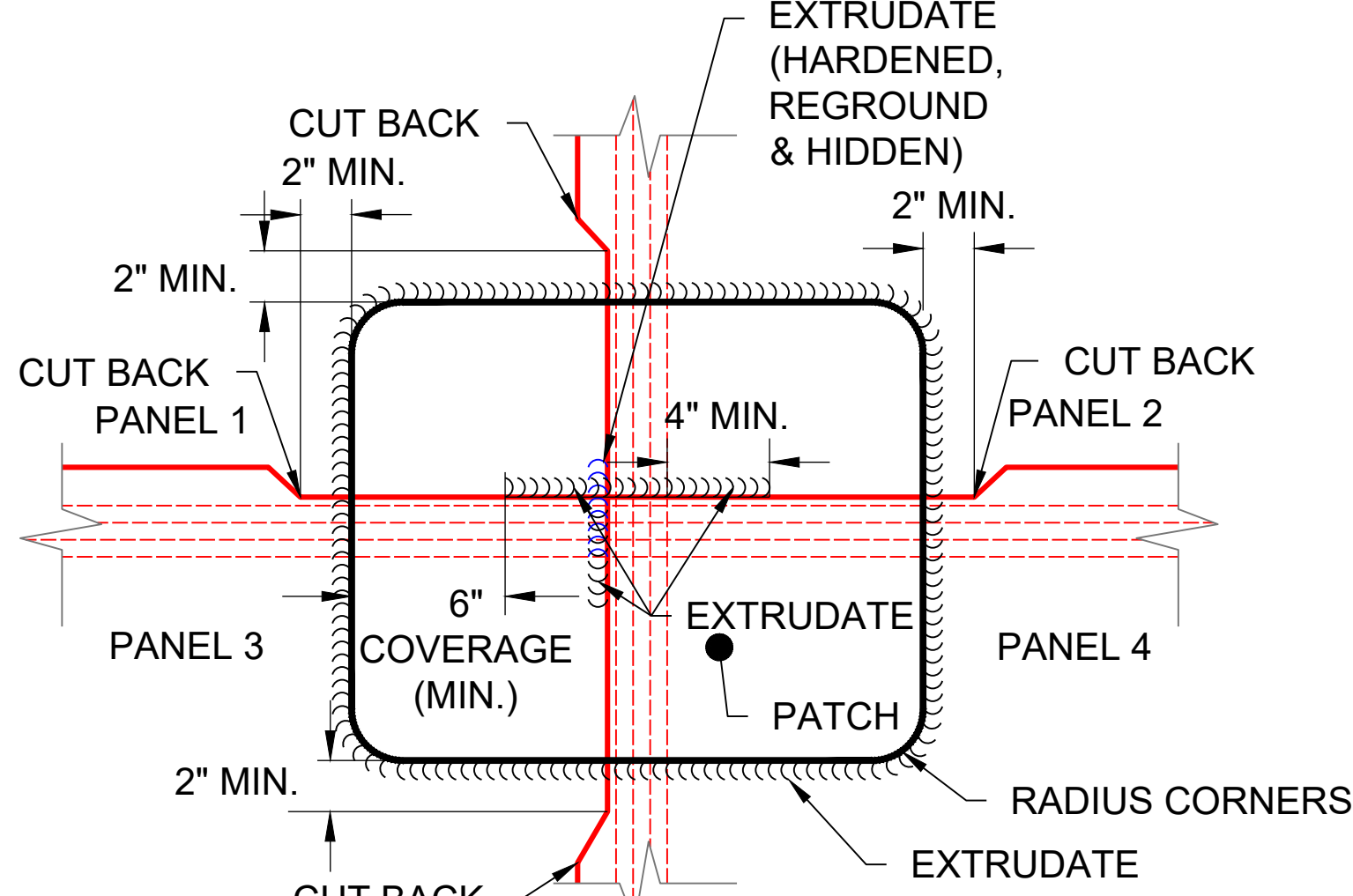
C2 TYPICAL HDPE LINER SEAM PATCH
NOT TO SCALE SECTION VIEW



NOTES:

1. ALL EXTRUSION WELDS SHALL BE VACUUM TESTED
2. ALL DOUBLE TRACK FUSION WELDS SHALL BE AIR PRESSURE TESTED
3. PANELS SHALL BE OVERLAPPED IN NUMERICAL ORDER - HIGHEST ON TOP

A2 TYPICAL "T" AT BUTT SEAM
NOT TO SCALE SECTION VIEW



NOTES:

1. ALL EXTRUSION WELDS SHALL BE VACUUM TESTED
2. ALL DOUBLE TRACK FUSION WELDS SHALL BE AIR PRESSURE TESTED
3. PANELS SHALL BE OVERLAPPED IN NUMERICAL ORDER - HIGHEST ON TOP

A3 TYPICAL PATCH AT PANEL END
NOT TO SCALE PLAN VIEW

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OWL NDBL SWMF
CELL 3B & 4B
CONSTRUCTION PLANS



CLIENT

OWL LANDFILL
SERVICES, LLC.
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

PROJECT NO.

45360.25

1 06/20/2025 OCD REVIEW

- Internal Review

DATE DESCRIPTION

LANDFILL
ENGINEERING
DETAILS I

C-501

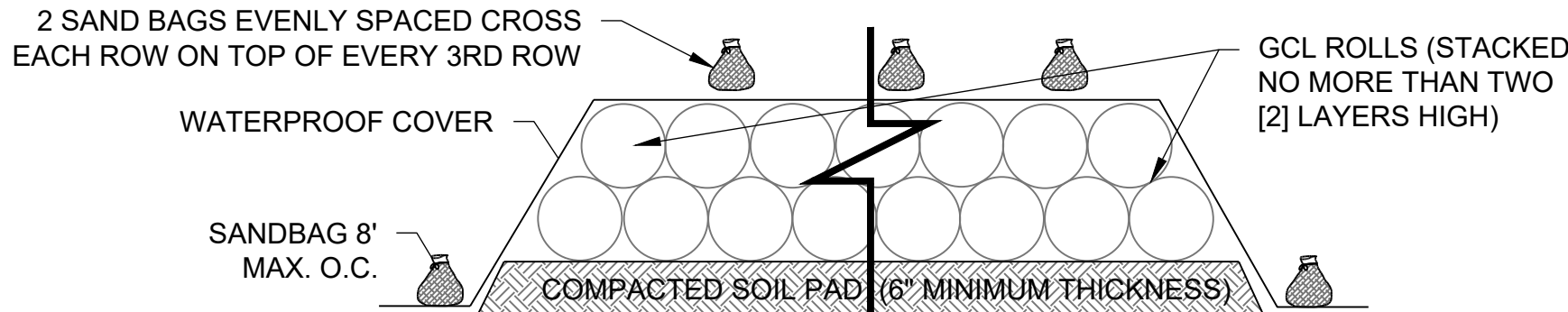
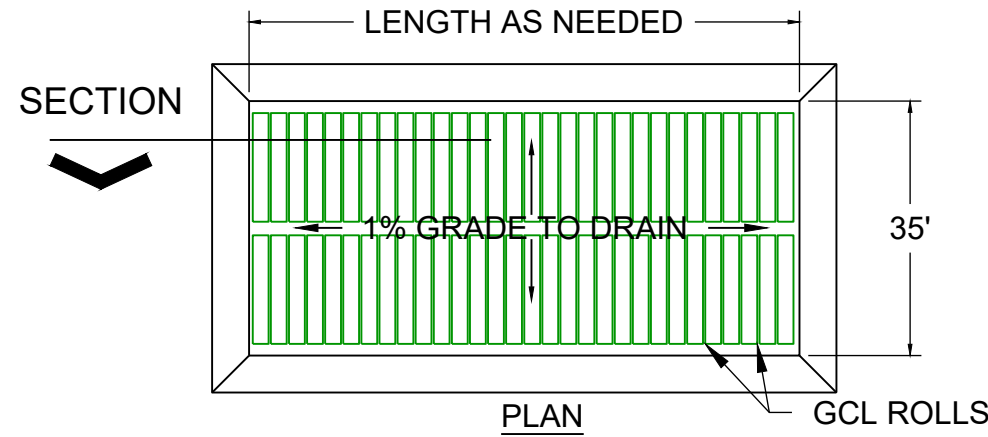
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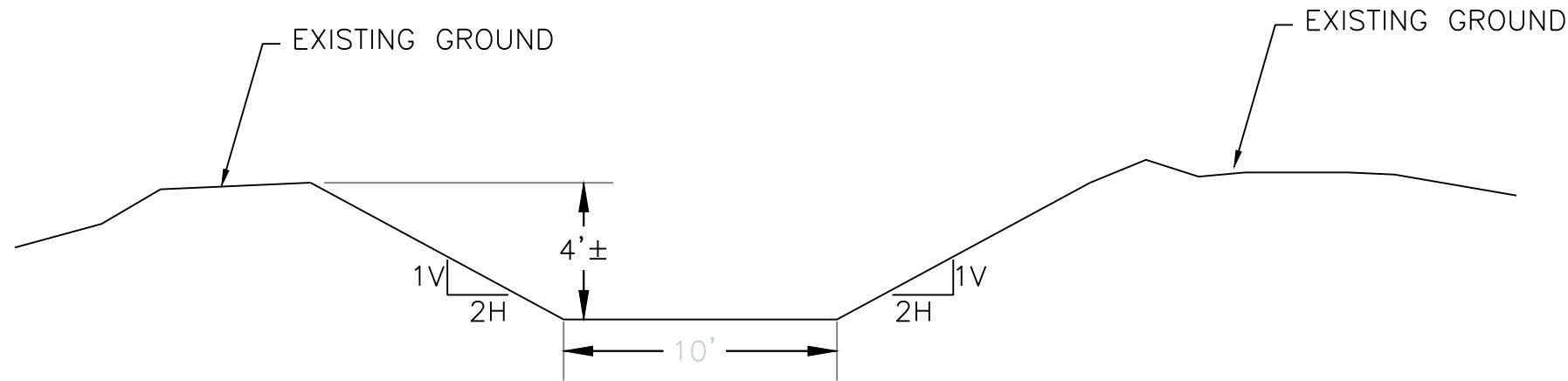
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B

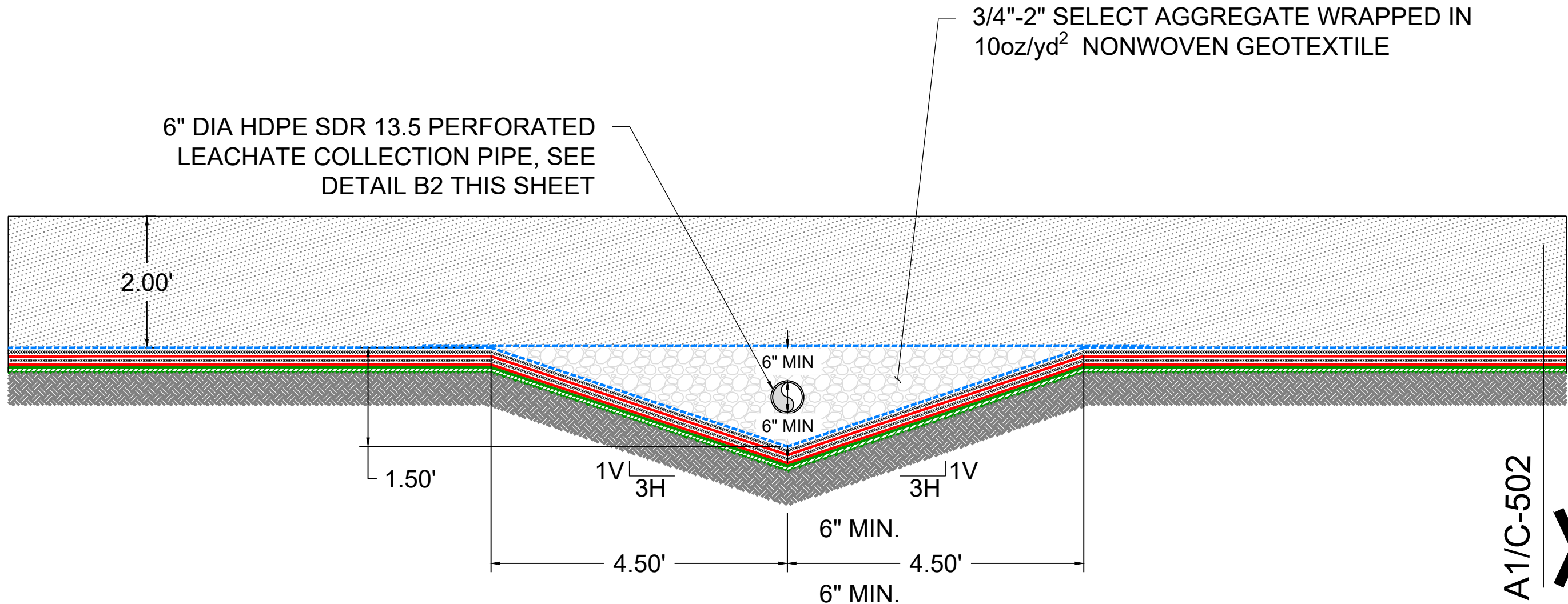
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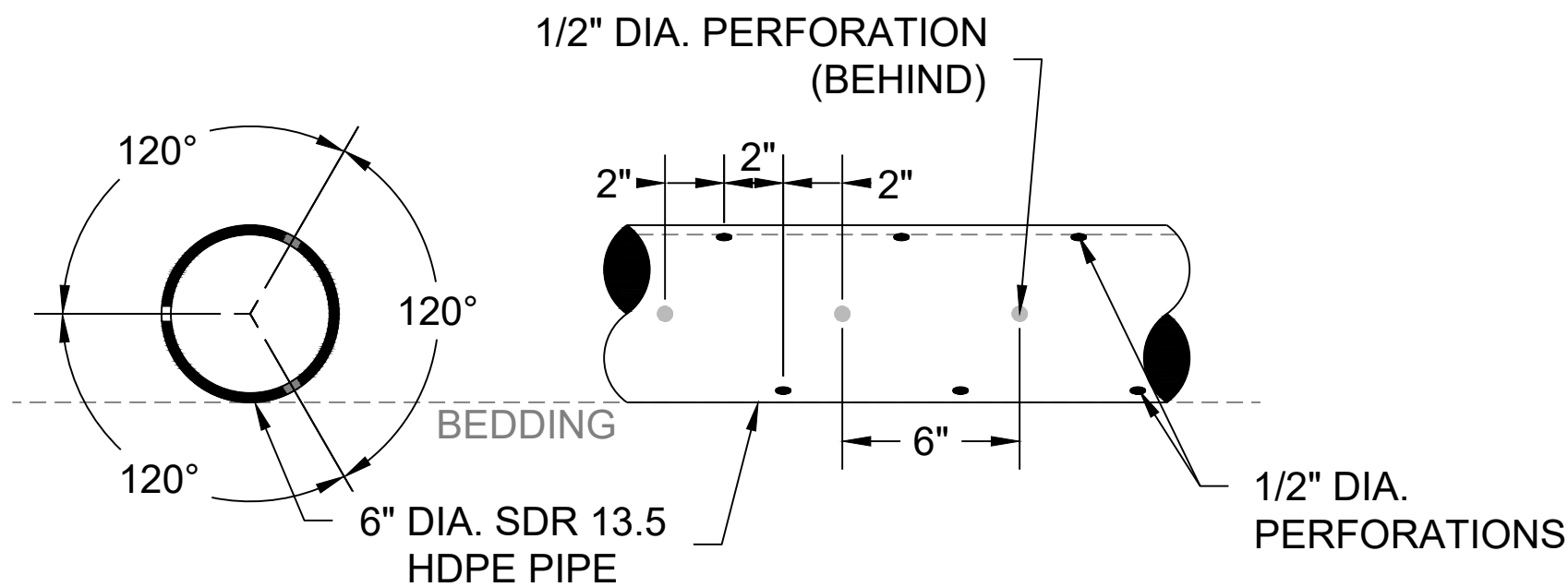
C1 GCL STORAGE PAD
NOT TO SCALE PLAN & SECTION VIEW



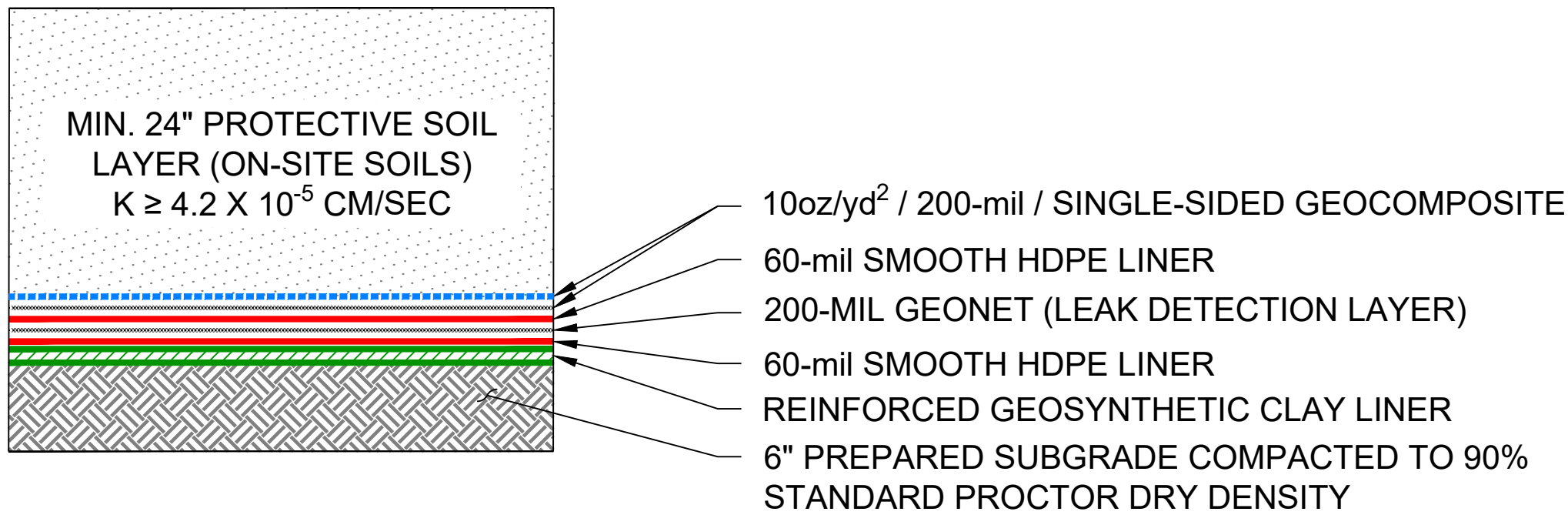
C2 DRAINAGE CHANNEL TYPICAL SECTION
NOT TO SCALE SECTION VIEW



B1 LEACHATE COLLECTION TRENCH AND PIPE
NOT TO SCALE SECTION VIEW

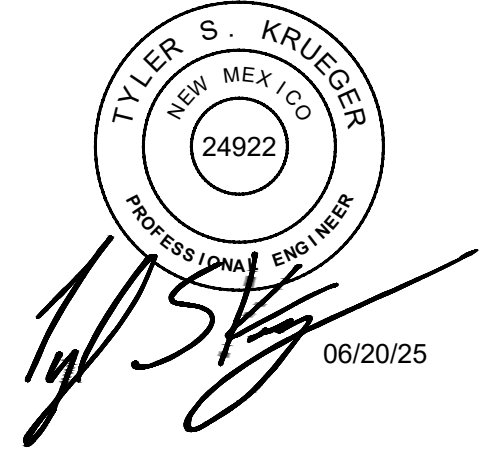


B2 PERFORATED LEACHATE COLLECTION PIPE
NOT TO SCALE SECTION VIEW



A1 FLOOR LINER SYSTEM WITH PSL SHOWN
NOT TO SCALE SECTION VIEW

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OWL NDBL SWMF
CELL 3B & 4B
CONSTRUCTION PLANS



CLIENT
OWL LANDFILL
SERVICES, LLC.
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

PROJECT NO.
45360.25

1	06/20/2025	OCD REVIEW
-		Internal Review
#	DATE	DESCRIPTION

LANDFILL
ENGINEERING
DETAILS II

C-502

PROJECT NO.
45360.25

1	06/20/2025	OCD REVIEW
-		Internal Review
#	DATE	DESCRIPTION

C-503



SECTION VIEW



SECTION VIEW

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

Online Phone Directory
<https://www.emnrd.nm.gov/ocd/contact-us>

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 478106

CONDITIONS

Operator: OWL LANDFILL SERVICES, LLC 3889 Maple Avenue Dallas, TX 75219	OGRID: 371820
	Action Number: 478106
	Action Type: [C-137] Non-Fee SWMF Submittal (SWMF NON-FEE SUBMITTAL)

CONDITIONS

Created By	Condition	Condition Date
joseph.kennedy	None	8/1/2025