

NM1 - _____ 63 _____

CONSTRUCTION PLANS

Cell 2AB

From: [Tyler Krueger](#)
To: [Jones, Brad, EMNRD](#)
Subject: [EXTERNAL] OWL Cell 2B Liner
Date: Friday, May 3, 2024 9:52:06 AM
Attachments: [OWL Cell 2AB OCD Review - 5.3.2024.pdf](#)

CAUTION: This email originated outside of our organization. Exercise caution prior to clicking on links or opening attachments.

Good morning,

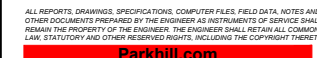
We are planning on starting liner next week, possibly starting May 7th. The northern half of Cell 2AB was previously lined. The southern half has been excavated and liner is scheduled to begin. The plan set has previously been reviewed when we constructed the northern half of Cell 2.

Please feel free to reach out if you have any questions or concerns. I also provided an updated C-504 based on our conversation.

Thank you

Tyler Krueger, PE
Civil Engineer | Associate

Parkhill
[806.473.3656](tel:806.473.3656) | Parkhill.com



**OWL NDBL SWMF
CELL 2AB
CONSTRUCTION PLANS**



PROJECT NO.
6759.21 TASK 007

COVER SHEET
AND INDEX

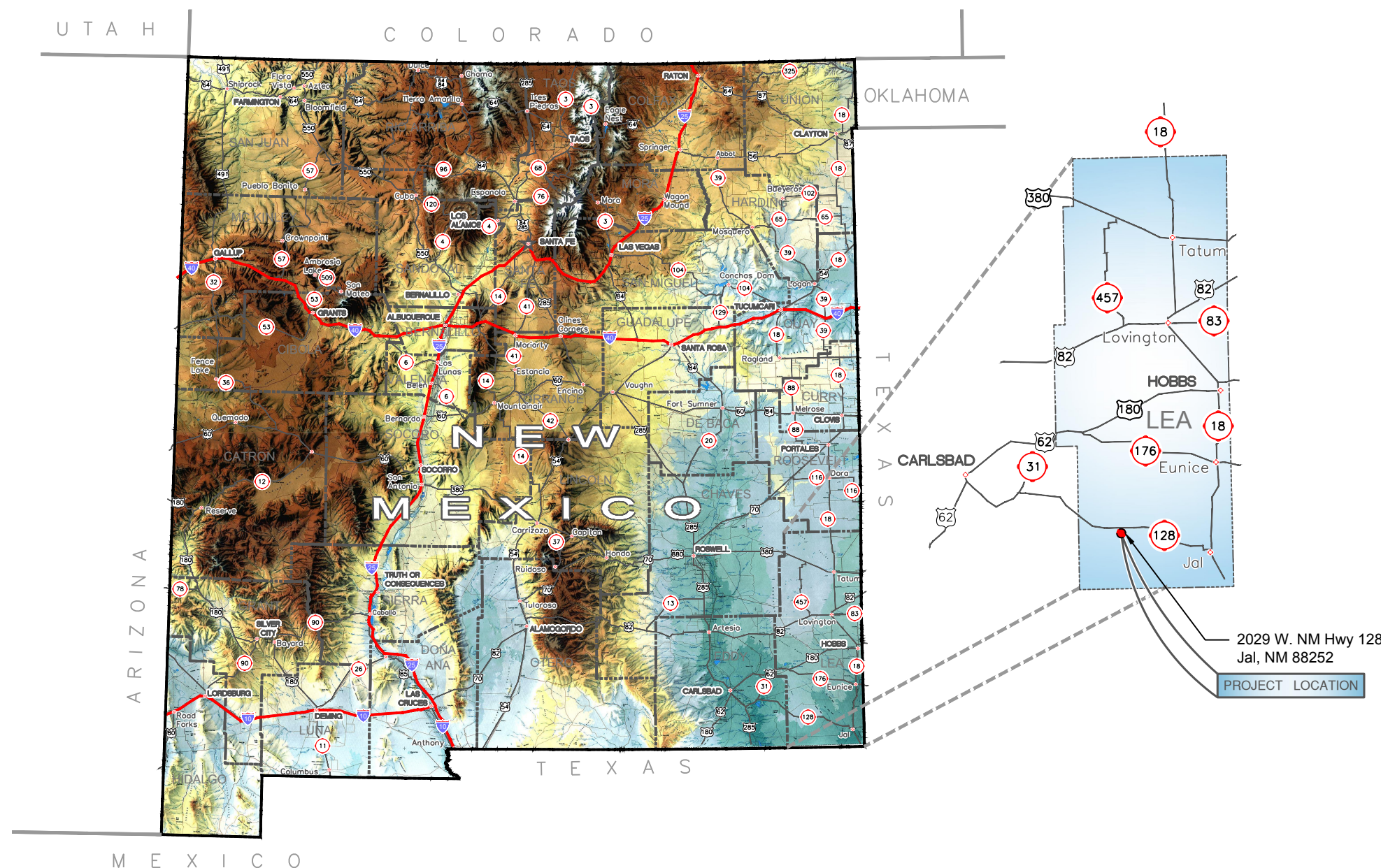
G-101

SHEET INDEX	
GENERAL	
G-001	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 TIC PLAN
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
C-504	LANDFILL ENGINEERING DETAILS IV

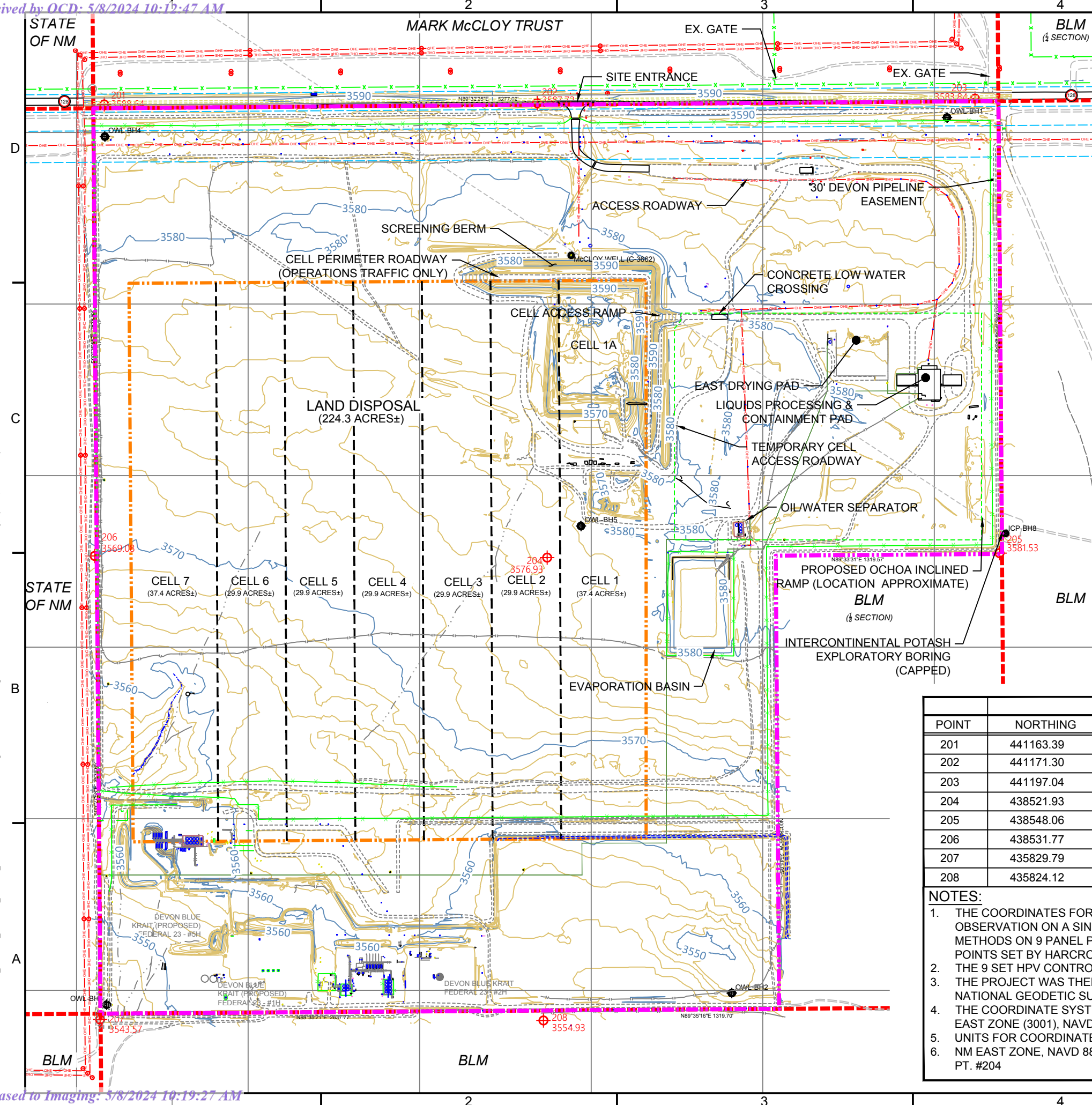
	PROPERTY BOUNDARY
	SECTION BOUNDARY
	SOLID WASTE DISPOSAL BOUNDARY
	PROCESSING AREA BOUNDARY
	CELL BOUNDARY
	PROJECT BOUNDARY
	BUILDING OUTLINE
	EXISTING EASEMENT
	EXISTING FENCE
	EXISTING PIPELINE
	EXISTING OVERHEAD ELECTRIC LINES
	EXISTING UNDERGROUND ELECTRIC LINE
	EXISTING BRINE LINE
	EXISTING CONTOUR - INDEX (10')
	EXISTING CONTOUR - INTERMEDIATE (2')
	PROPOSED GRADE CONTOUR - 10'
	PROPOSED GRADE CONTOUR - 2'
	PROPOSED TOP OF SLOPE
	PROPOSED TOE OF SLOPE
	EXISTING UNPAVED ROADWAY
	PROPOSED OCHOA INCLINED RAMP
	EXISTING PAVED ROADWAY
	EXISTING LEACHATE LINE
	PROPOSED LEACHATE LINE
	PROPOSED LINER TURNDOWN
	EXISTING DRAINAGE CHANNEL
	PROPOSED CULVERT

	BORING/WELL LOCATION
	GEOTECHNICAL BORING LOCATION
	POWER POLE
	POWER POLE
	CONTROL POINT
	LANDFILL FILL POINT (TO TOP OF SUBGRADE ELEVATION)
	LANDFILL CUT POINT (TO TOP OF SUBGRADE ELEVATION)

 TRANSITION ZONE
 PROJECT BOUNDARY

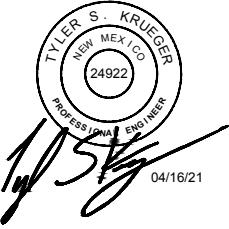


FILE NAME: A:\20206752.2003_DSGN01_DWG\050_CIVIL\02_CONTENT\OWL Cell 2AB\Drawings\C-101-6752-3-21.dwg LAYOUT NAME: C-101 PRINTED: Wednesday, April 14, 2021 - 3:36pm USER: JGirad



SURVEY NOTES:

1. AERIAL TOPOGRAPHIC SURVEY BY AEROTECH MAPPING INC., 6565 AMERICAN PARKWAY ALBUQUERQUE, NM 87111 PHONE: (520-561-6537) FAX (505 256-3328) EMAIL: TimBurrows@atmlv.com DATE OF PHOTOGRAPHY: 08-11-2020.
2. SURVEY CONTROL POINTS BY JOHN WEST SURVEYING CO., 412 N. DAL PASO ST., HOBBS, NM 88240 PHONE: (575-393-3117).



04/16/21

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OWL NDBL SWMF
CELL 2AB
CONSTRUCTION PLANS



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

PROJECT NO.
6759.21 TASK 007

1	04/16/21	OCD Review
-	04/14/21	Client Review
#	DATE	DESCRIPTION

SITE PLAN
EXISTING
CONDITIONS

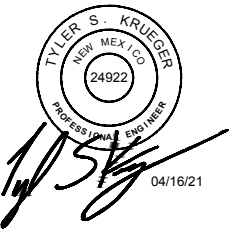
C-101

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
204	438521.93	785743.27	3576.93	HPV #4 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:

1. 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 9 PANEL POINTS SET BY JOHN WEST SURVEYING CO. AND 5 EXISTING POINTS SET BY HARCROW SURVEYING, INC. (SURVEY DATE AUGUST 7, 2020).
2. THE 9 SET HPV CONTROL POINTS WERE OBSERVED FOR 3 MINUTES EACH.
3. THE PROJECT WAS THEN ADJUSTED USING THE OPUS SOLUTION PROVIDED BY NATIONAL GEODETIC SURVEY ON AUGUST 10, 2020.
4. THE COORDINATE SYSTEM FOR THE PROJECT: STATE PLANE, NAD 83, NEW MEXICO EAST ZONE (3001), NAVD 88.
5. UNITS FOR COORDINATES AND ELEVATIONS ARE US SURVEY FEET.
6. NM EAST ZONE, NAVD 88, NAD 83 SURFACE COORDINATES, CGF = 0.999810779110 AT PT. #204

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CELL 2AB
CONSTRUCTION PLANS



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LEA COUNTY

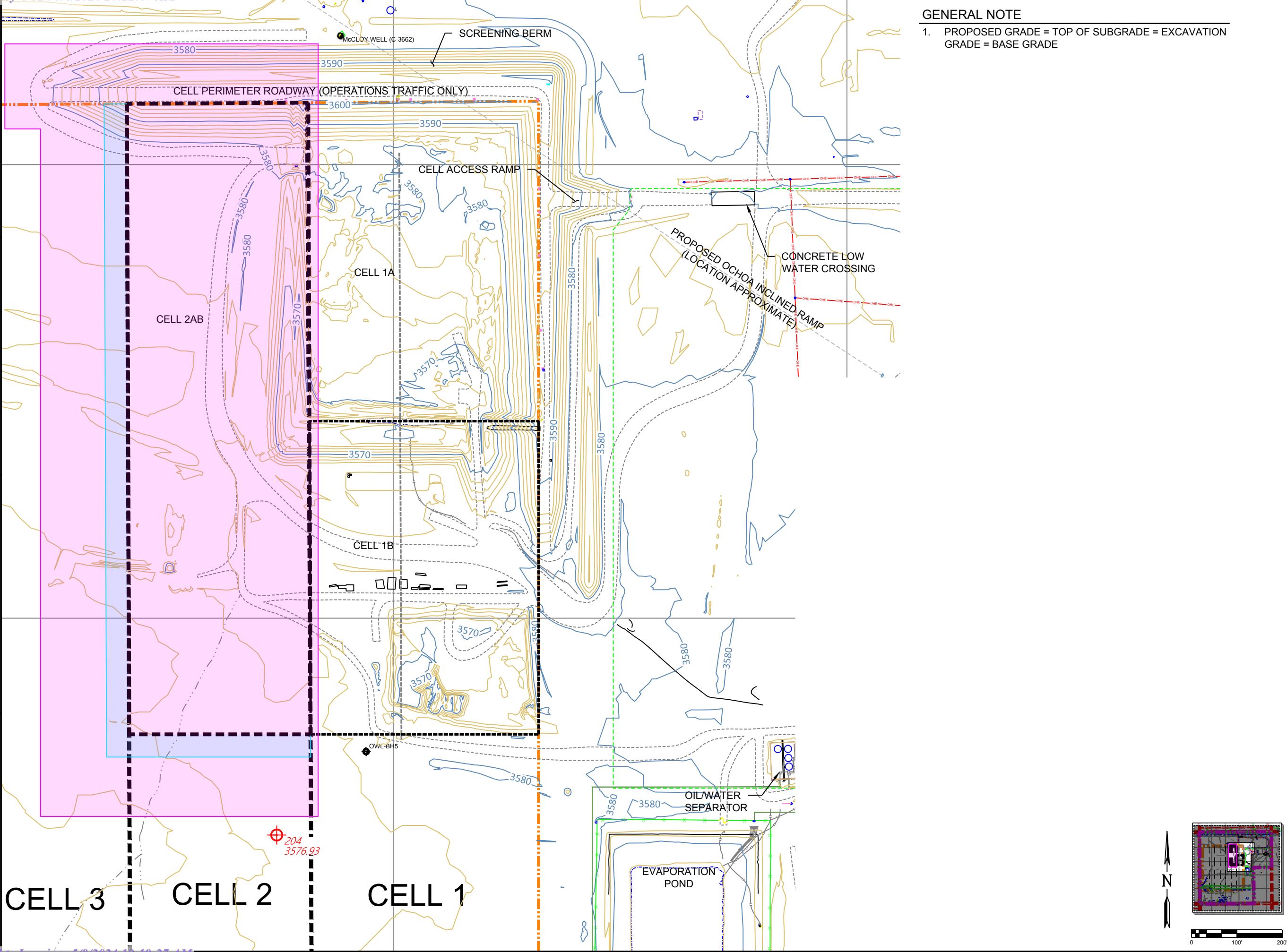
PROJECT NO.
6759.21 TASK 007

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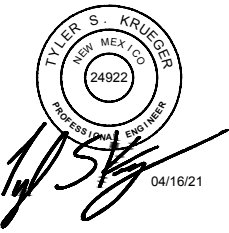
SITE
DEVELOPMENT
PLAN

C-102

- GENERAL NOTE
1. PROPOSED GRADE = TOP OF SUBGRADE = EXCAVATION
GRADE = BASE GRADE



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CELL 2AB
CONSTRUCTION PLANS



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2029 W. NM Hwy 128
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LEA COUNTY

PROJECT NO.
6759.21 TASK 007

1	04/16/21	OCD Review
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LANDFILL
SUBGRADE
GRADING PLAN

C-103

GENERAL NOTE

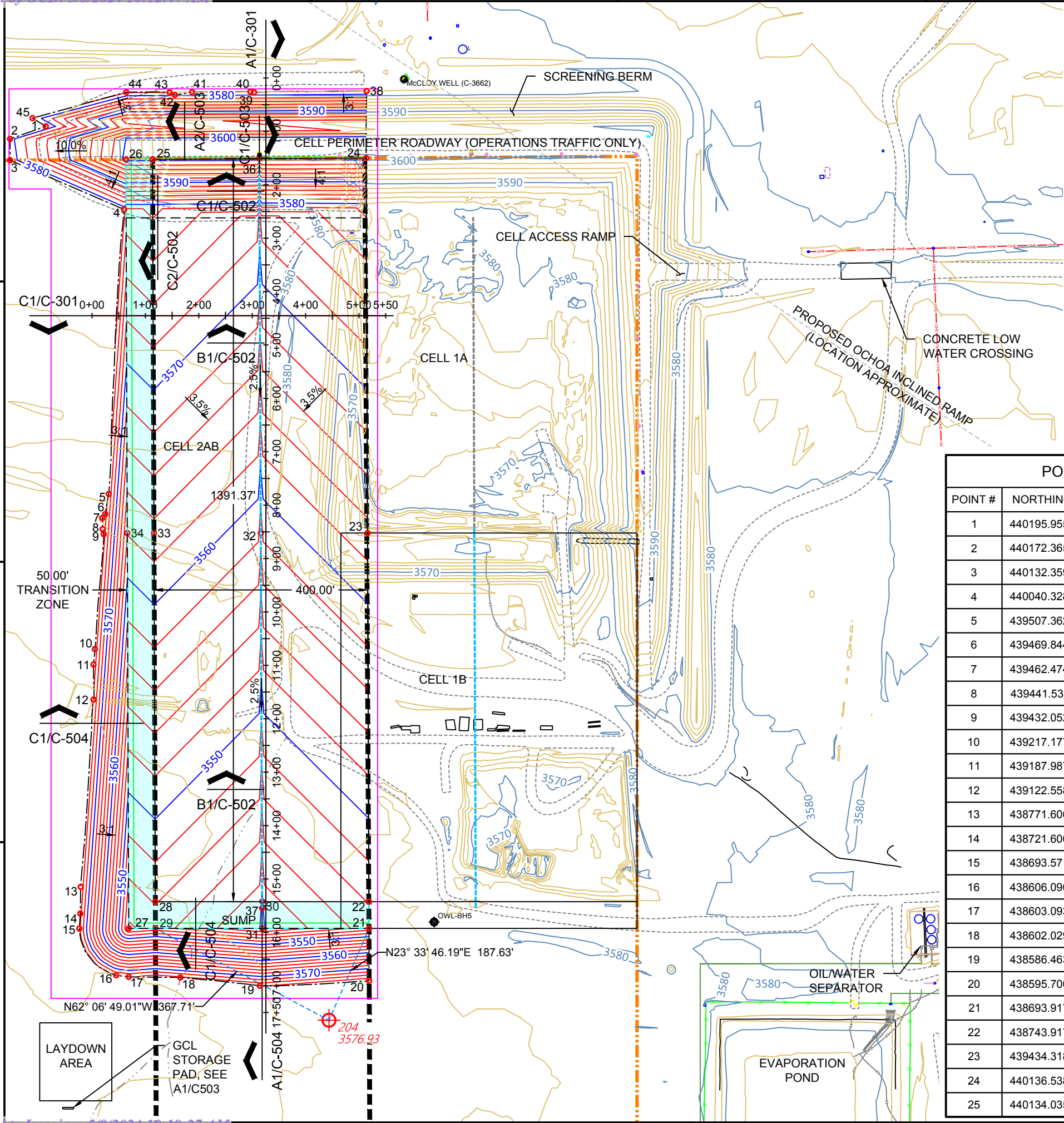
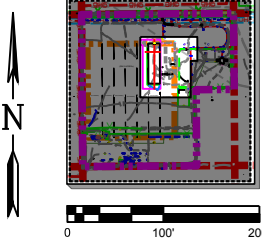
- PROPOSED GRADE = TOP OF SUBGRADE = EXCAVATION
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SURVEY NOTES:

- AERIAL TOPOGRAPHIC SURVEY BY AEROTECH MAPPING INC., 6565 AMERICAN PARKWAY ALBUQUERQUE, NM 87111
PHONE: (520-561-6537) FAX (505 256-3328)
TimBurrows@atmlv.com DATE OF PHOTOGRAPHY: 08-11-2020.
- SURVEY CONTROL POINTS BY JOHN WEST SURVEYING CO., 412 N. DAL PASO ST., HOBBS, NM 88240 PHONE: (575-393-3117).
- 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 9 PANEL POINTS SET BY JOHN WEST SURVEYING CO. AND 5 EXISTING POINTS SET BY HARCROW SURVEYING, INC. (SURVEY DATE AUGUST 7, 2020).

POINT TABLE			
POINT #	NORTHING	EASTING	ELEVATION
1	440195.9552	785212.9420	3578.17
2	440172.3653	785146.0063	3579.21
3	440132.3590	785146.0447	3578.64
4	440040.3288	785359.5077	3578.88
5	439507.3626	785330.8007	3575.39
6	439469.8443	785324.3177	3576.66
7	439462.4742	785318.7620	3578.34
8	439441.5311	785319.3055	3577.67
9	439432.0522	785321.4193	3576.74
10	439217.1776	785304.8063	3577.20
11	439187.9875	785302.2490	3577.36
12	439122.5589	785302.3236	3575.79
13	438771.6065	785278.1921	3575.53
14	438721.6065	785277.5619	3574.56
15	438693.5719	785275.7572	3574.50
16	438606.0900	785344.7206	3573.97
17	438603.0933	785368.2735	3573.94
18	438602.0297	785464.7595	3574.37
19	438586.4630	785613.8181	3575.82
20	438595.7000	785818.2766	3577.61
21	438693.9174	785818.2766	3544.87
22	438743.9174	785818.0899	3546.11
23	439434.3182	785815.5112	3563.29
24	440136.5384	785812.8884	3600.83
25	440134.0359	785412.8478	3600.62

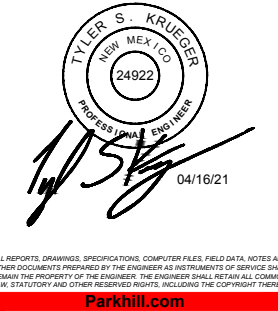
POINT TABLE			
POINT #	NORTHING	EASTING	ELEVATION
26	440133.7234	785362.8970	3600.59
27	438693.9174	785368.2735	3543.66
28	438743.9173	785418.0679	3546.15
29	438693.9174	785418.2556	3544.91
30	438744.2963	785618.3738	3539.74
31	438693.9276	785618.2784	3540.00
32	439434.3182	785615.5098	3556.82
33	439434.3182	785415.4753	3563.33
34	439434.3182	785365.5087	3562.09
36	440135.2872	785612.8843	3599.22
37	438731.9174	785618.0885	3539.35
38	440262.0072	785813.7324	3577.98
39	440259.6055	785602.9723	3578.34
40	440260.8709	785596.0367	3577.90
41	440260.0233	785486.9069	3577.95
42	440254.5052	785454.5682	3579.72
43	440259.6170	785444.7208	3578.00
44	440259.8373	785363.6198	3577.76
45	440211.3103	785187.9897	3578.45



FILE NAME: A:\2020\6752_2003_DSGN01_DWG\050_CIVIL\02_CONTENT\OWL Cell 2AB\Drawings\C-103-6752-3-21.dwg LAYOUT NAME: C-103 PRINTED: Wednesday, April 14, 2021 - 3:33pm USER: JGirid

SURVEY NOTES:

1. AERIAL TOPOGRAPHIC SURVEY BY AEROTECH
MAPPING INC., 6565 AMERICAN PARKWAY
ALBUQUERQUE, NM 87111 PHONE: (520-561-6537) FAX
(505 256-3328)
TimBurrows@atmlv.com DATE OF PHOTOGRAPHY:
08-11-2020.
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SURVEYING CO., 412 N. DAL PASO ST., HOBBS, NM
88240 PHONE: (575-393-3117).
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POINTS SET BY HARCROW SURVEYING, INC. (SURVEY
DATE AUGUST 7, 2020).



**OWL NDBL SWMF
CELL 2AB
CONSTRUCTION PLANS**

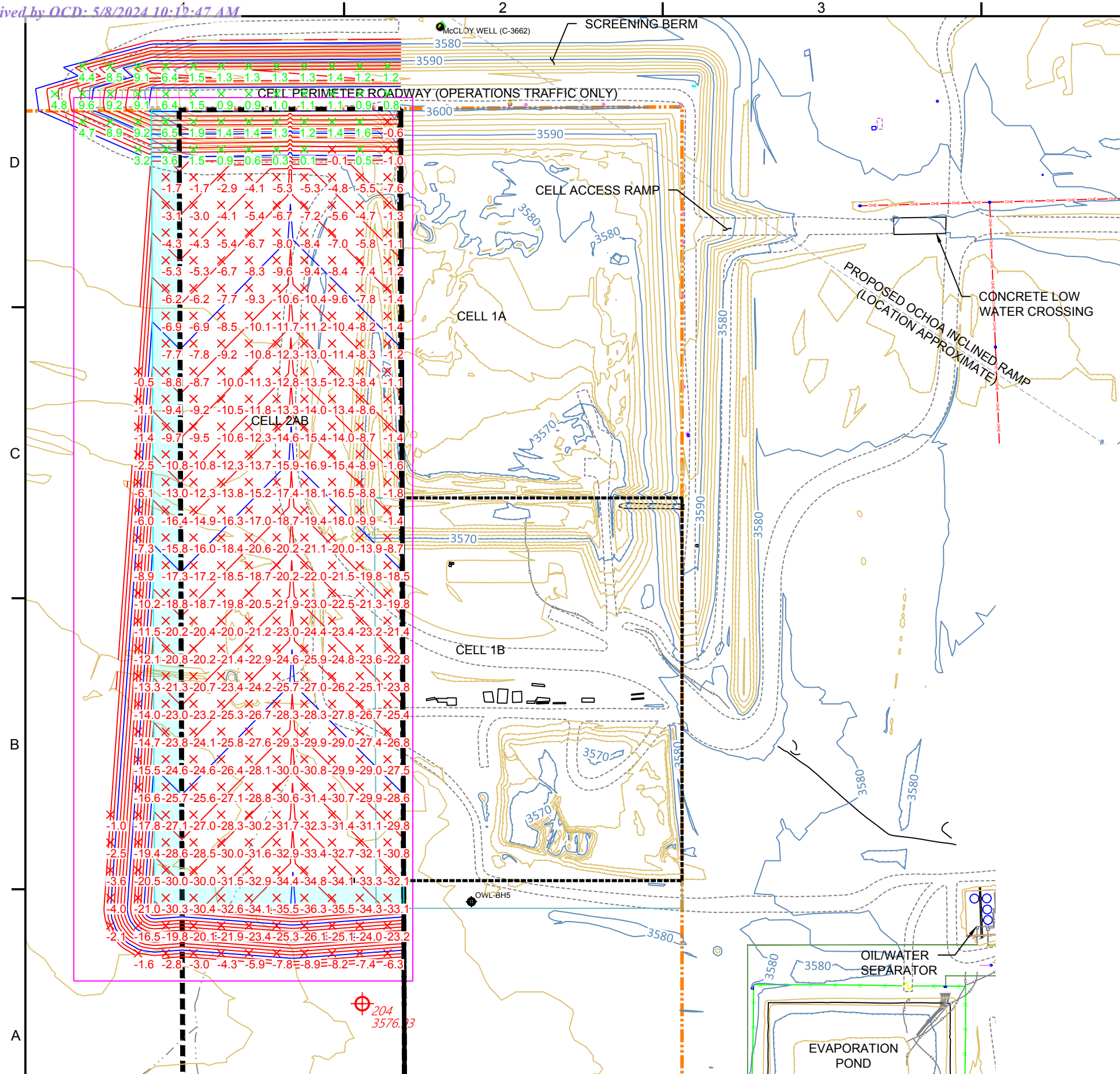


PROJECT NO.
6759.21 TASK 007

1	04/16/21	OCD Review
-	04/14/21	Client Review
#	DATE	DESCRIPTION

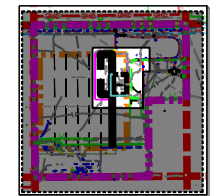
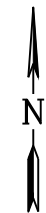
**LANDFILL
SUBGRADE
CUT-FILL TIC
PLAN**

C-104



CUT/FILL SUMMARY

NAME	2D AREA	CUT	FILL	NET
Cell 2AB vs Existing	851880.21 SQ. FT.	453380.34 CU. YD.	12516.65 CU. YD.	440863.69 CU. YD.<CUT>



0 100' 200'

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04/16/21

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CELL 2AB
CONSTRUCTION PLANS



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

PROJECT NO.

6759.21 TASK 007

1 04/16/21 OCD Review
- 04/14/21 Client Review

DATE DESCRIPTION

LANDFILL
SUBGRADE
CROSS
SECTIONS

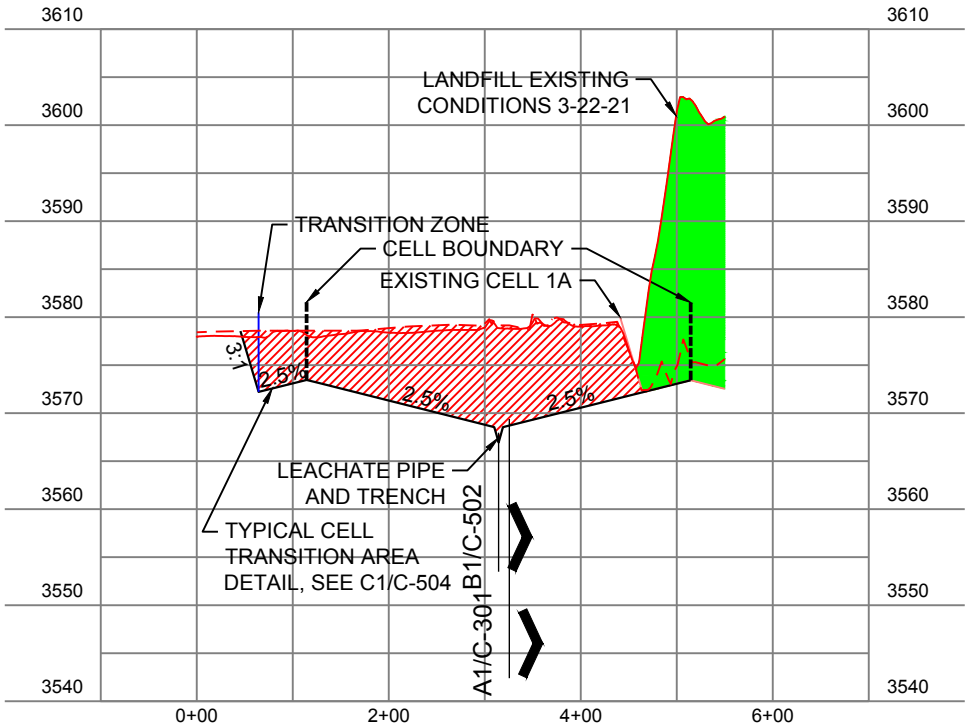
C-301

GENERAL NOTE

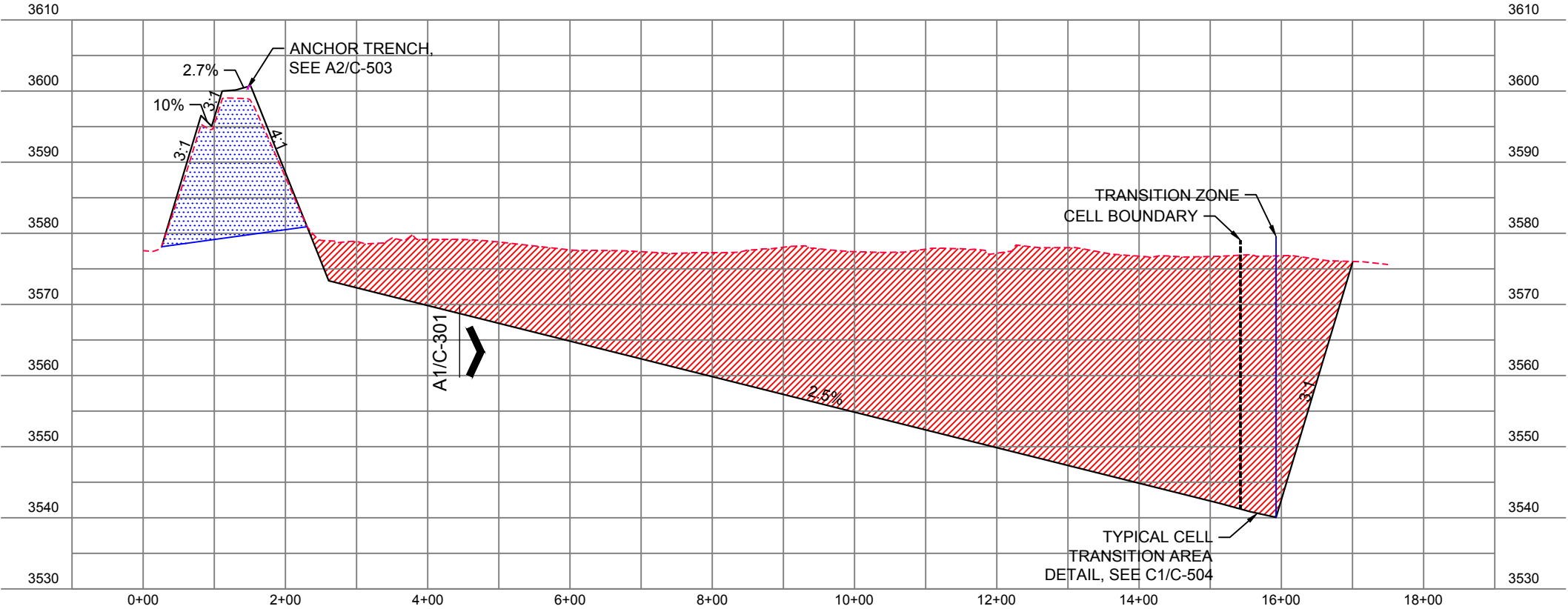
1. PROPOSED GRADE = TOP OF SUBGRADE =
EXCAVATION GRADE = BASE GRADE

LEGEND

- EXISTING GRADE
--- EXISTING GRADE 3-22-21
--- PROPOSED GRADE
--- EXISTING CELL 1A
 CELL EXCAVATION
 EXISTING CELL 1A
 EXISTING EMBANKMENT



C1 LANDFILL AREA EAST-WEST CROSS SECTION
SCALES: HORIZ 1" = 100' VERT 1" = 10' SECTION VIEW



A1 LANDFILL NORTH-SOUTH CROSS SECTION
SCALES: HORIZ 1" = 100' VERT 1"=10' SECTION VIEW

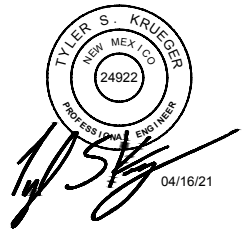
D

C

B

A

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CELL 2AB
CONSTRUCTION PLANS



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

PROJECT NO.
6759.21 TASK 007

1	04/16/21	OCD Review
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LANDFILL
ENGINEERING
DETAILS I

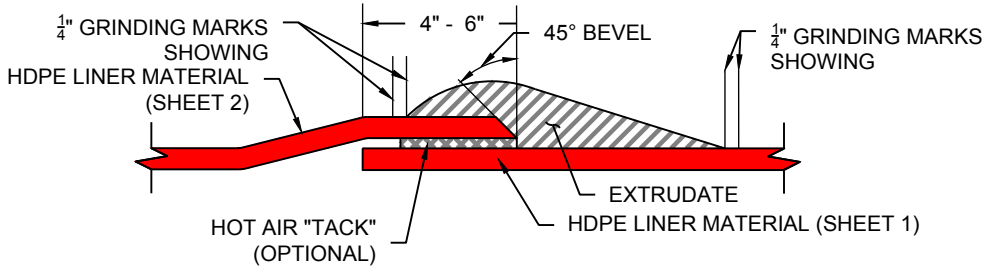
C-501

D

C

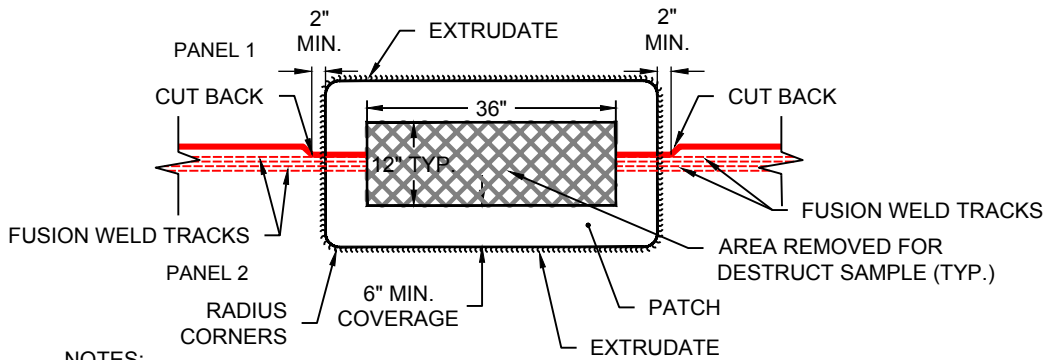
B

A



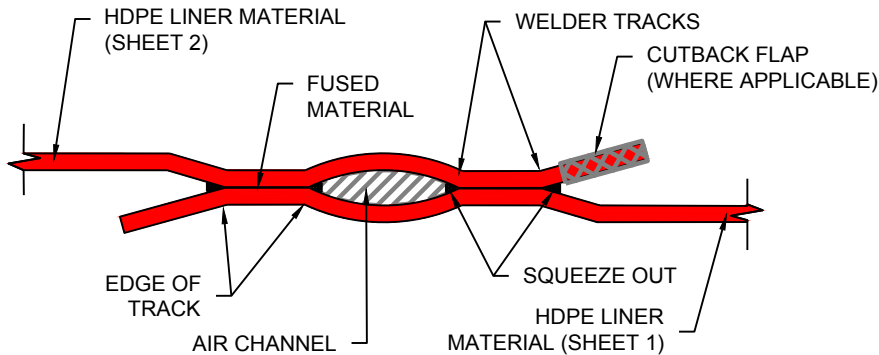
- NOTES:
1. ALL EXTRUSION WELDS SHALL BE VACUUM TESTED

C1 TYPICAL EXTRUSION WELD
NOT TO SCALE SECTION VIEW



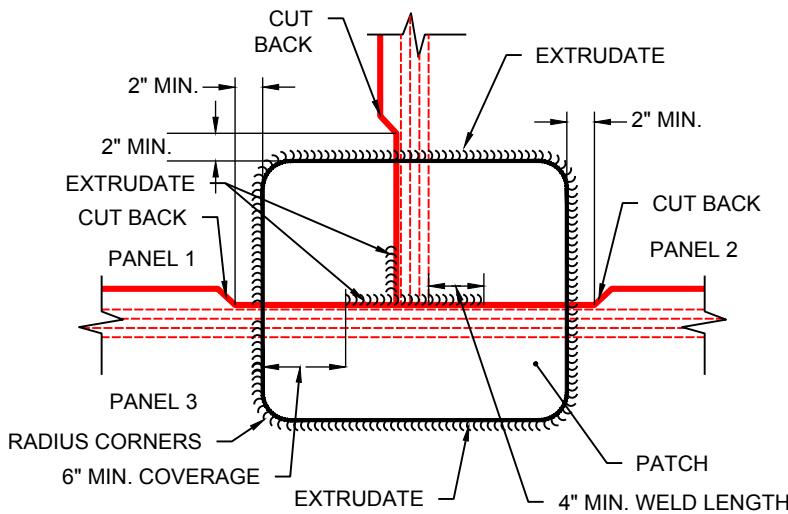
- NOTES:
1. ALL EXTRUSION WELDS SHALL BE VACUUM TESTED
 2. ALL DOUBLE TRACK FUSION WELDS SHALL BE AIR PRESSURE TESTED
 3. PANELS SHALL BE OVERLAPPED IN NUMERICAL ORDER - HIGHEST ON TOP

C2 TYPICAL HDPE LINER SEAM PATCH
NOT TO SCALE SECTION VIEW



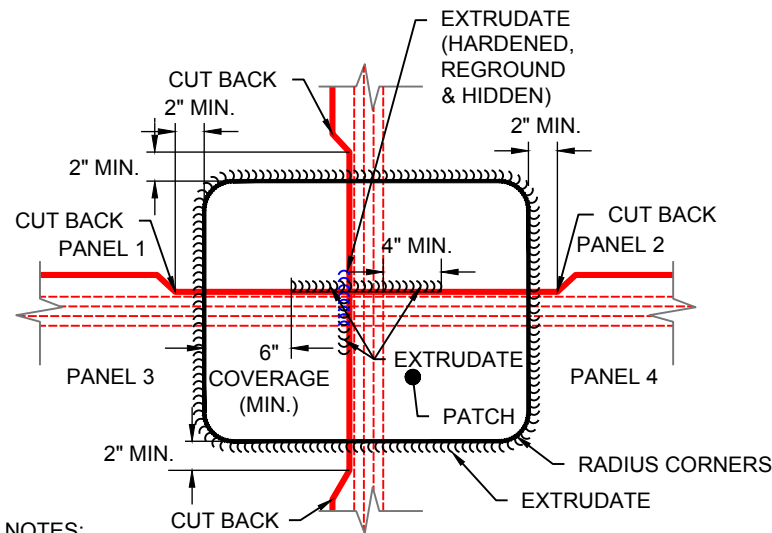
- NOTES:
1. BOTH AREAS OF FUSED MATERIAL SHOULD BE VOID OF ANY SEAM LINES
 2. EDGE OF TRACKS NOT TO CUT THE LINER
 3. AIR CHANNEL SHOULD BE CLEAR
 4. BOTH WELDER TRACKS SHALL BE EQUAL WIDTHS
 5. SQUEEZE OUT SHOULD BE JUST BARELY VISIBLE IN ALL FOUR (4) LOCATIONS WHEN VIEWED IN THE TEST CROSS-SECTION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

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



04/16/21

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OWL NDBL SWMF
CELL 2AB
CONSTRUCTION PLANS



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

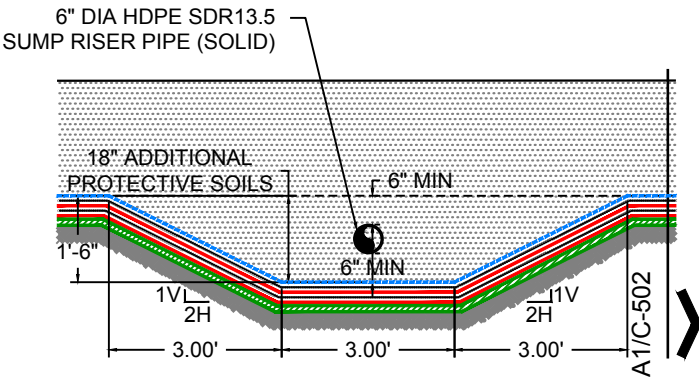
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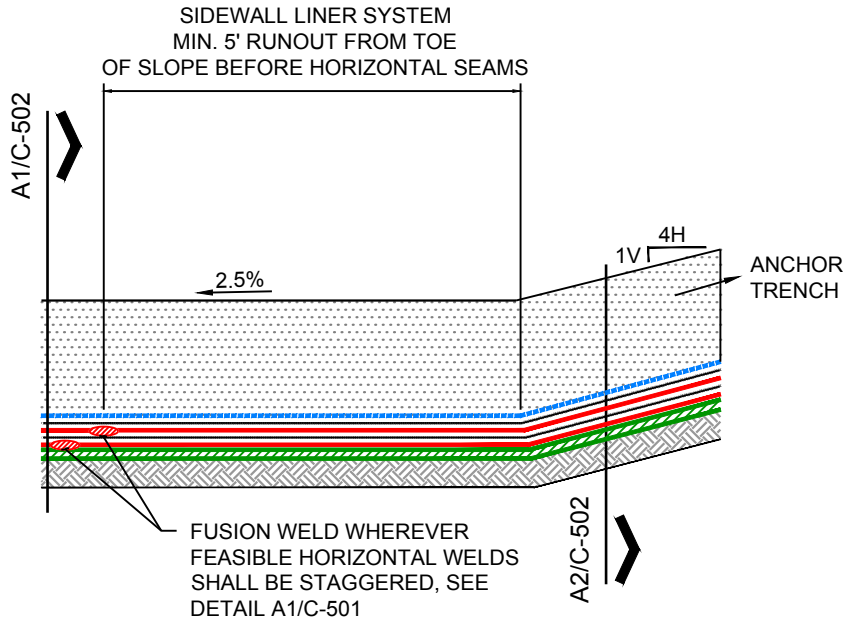
LANDFILL
ENGINEERING
DETAILS II

C-502

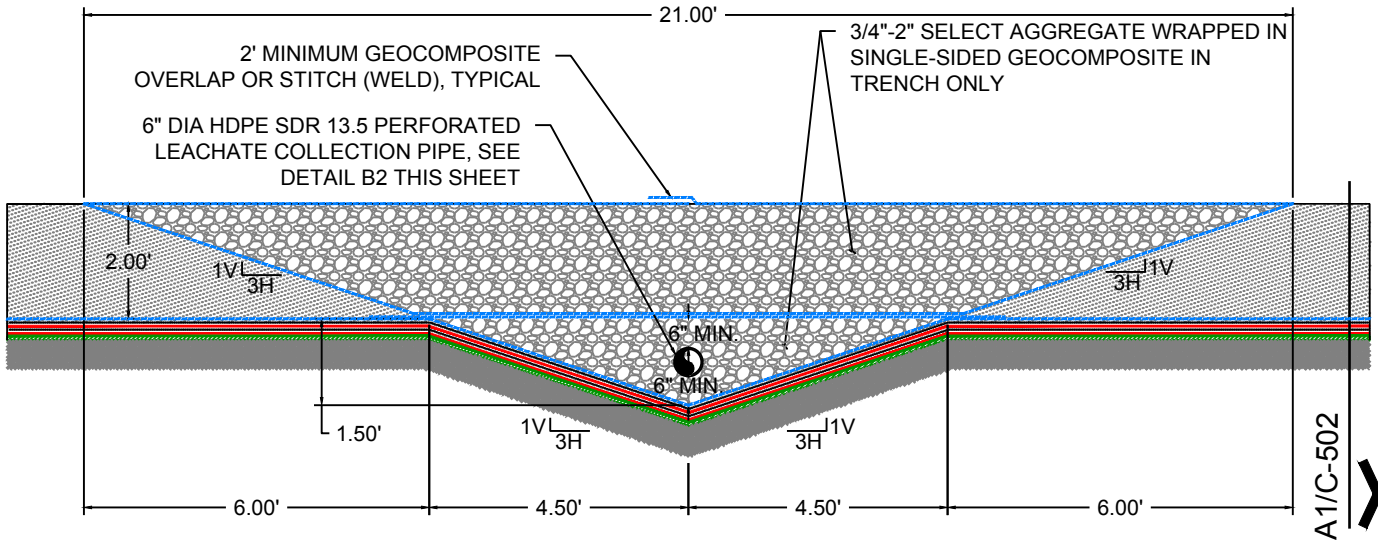
C1 LEACHATE COLLECTION PIPE CLEANOUT RISER AND TRENCH
NOT TO SCALE SECTION VIEW



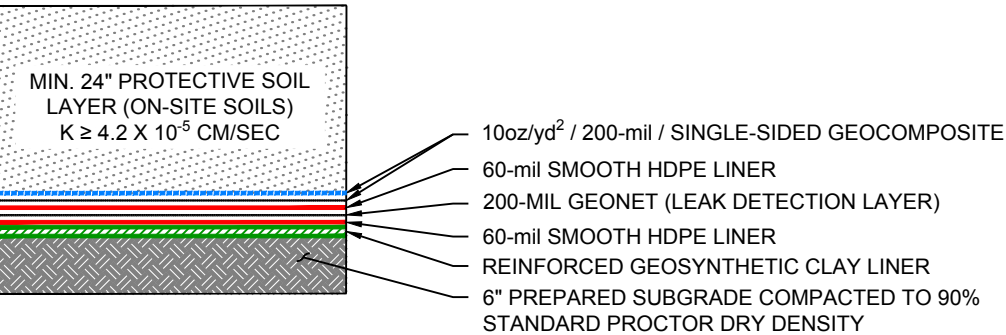
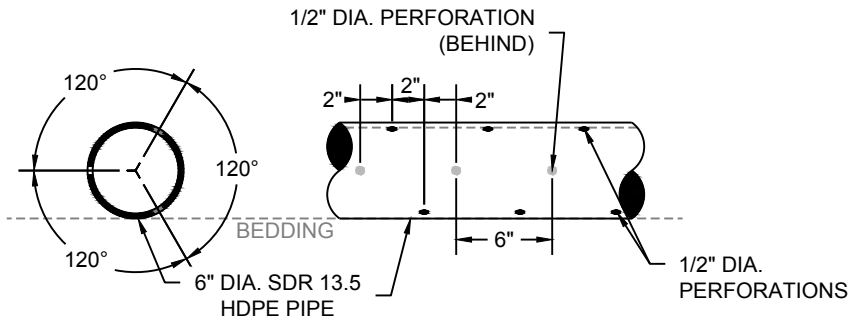
C2 LINER RUN-OUT ON LANDFILL FLOOR
NOT TO SCALE SECTION VIEW



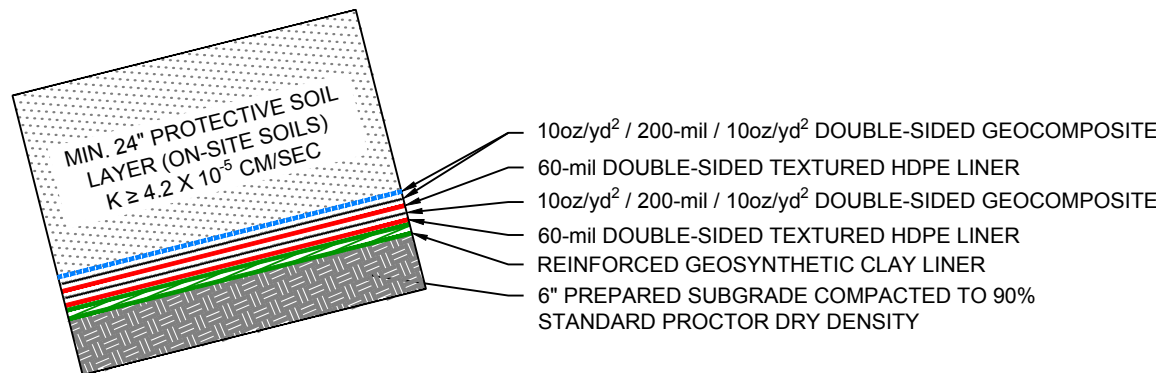
B1 LEACHATE COLLECTION TRENCH AND PIPE
NOT TO SCALE SECTION VIEW



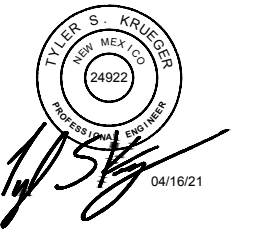
B2 PERFORATED LEACHATE COLLECTION PIPE
NOT TO SCALE SECTION VIEW



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



A2 SIDEWALL LINER SYSTEM WITH PSL SHOWN
NOT TO SCALE SECTION VIEW



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OWL NDBL SWMF
CELL 2AB
CONSTRUCTION PLANS



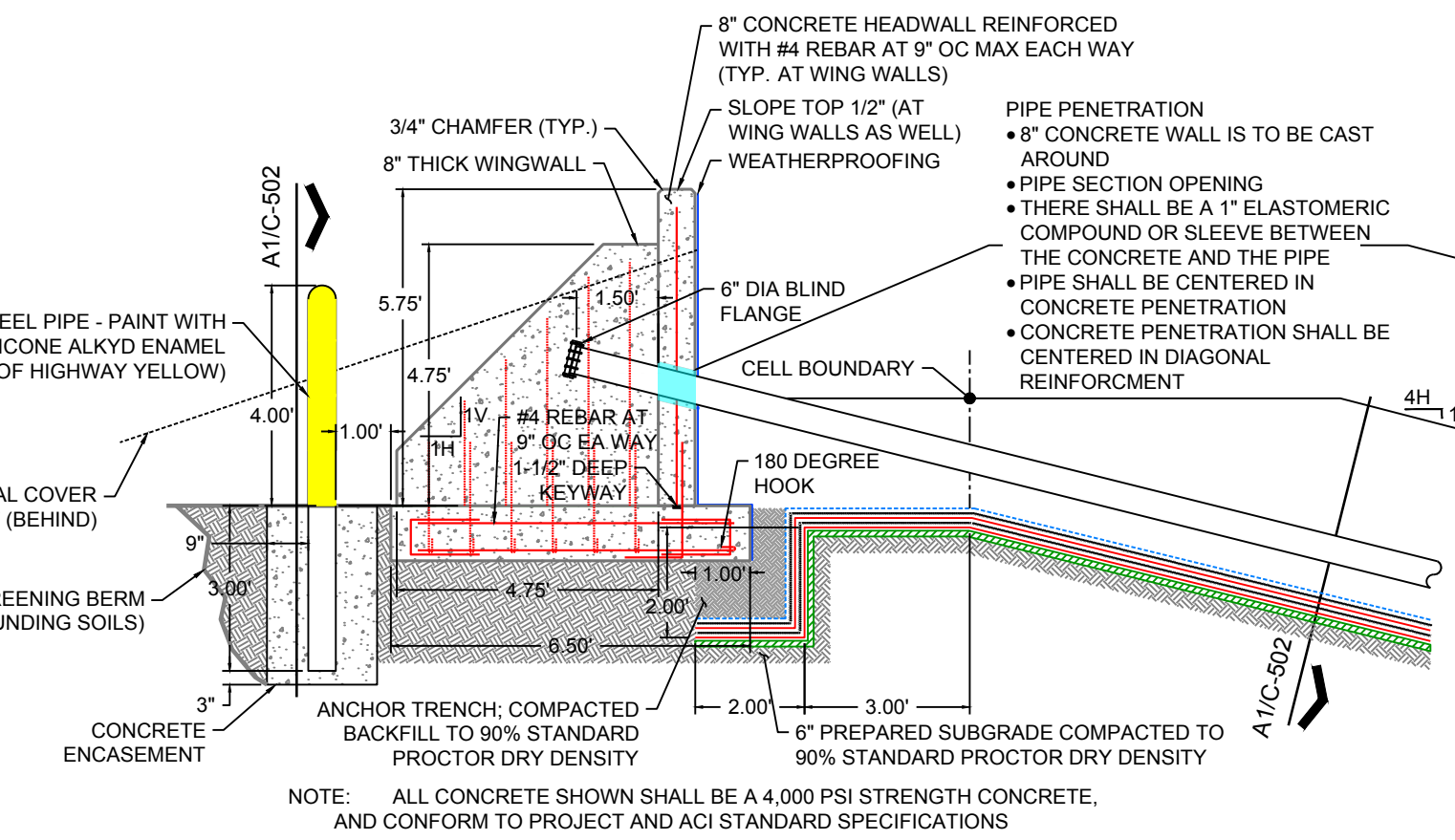
CLIENT
OWL LANDFILL
SERVICES, LLC.
2029 W. NM Hwy 128
JAL, NM 88252
LEA COUNTY

PROJECT NO.
6759.21 TASK 007

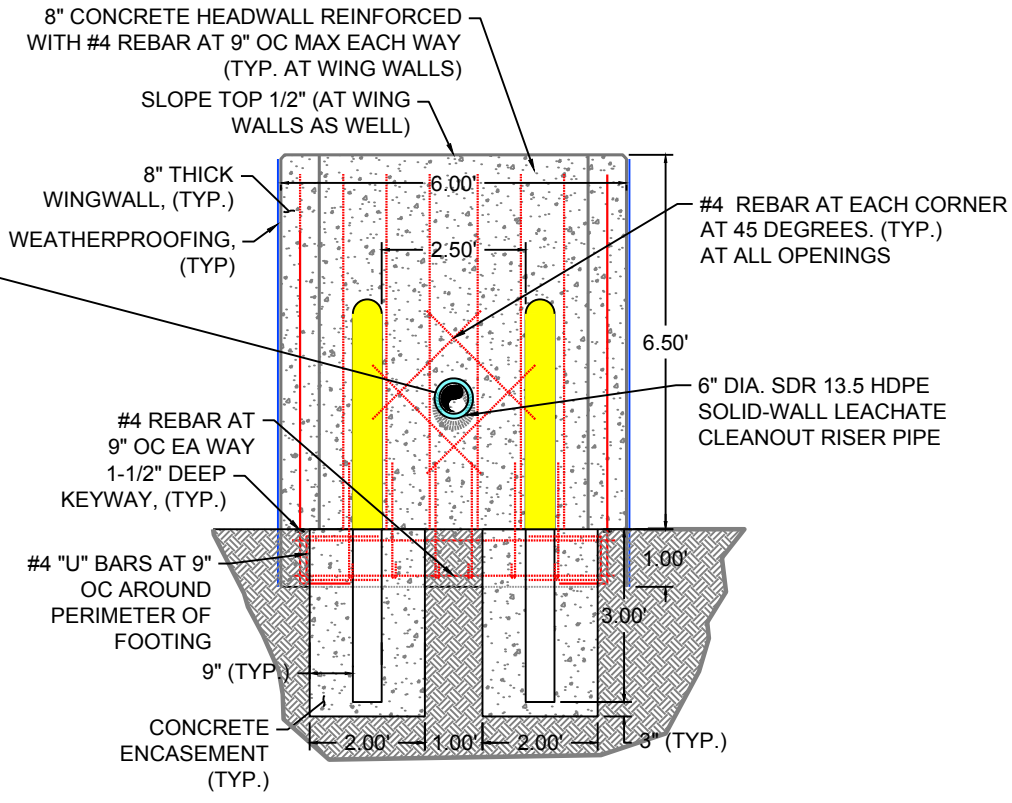
1	04/16/21	OCD Review
-	04/14/21	Client Review
#	DATE	DESCRIPTION

LANDFILL
ENGINEERING
DETAILS III

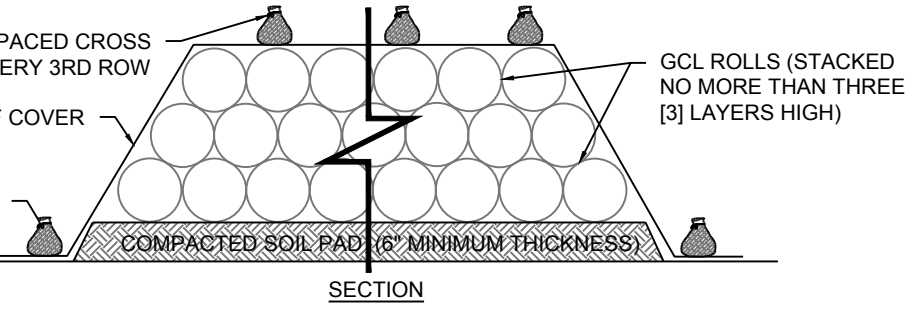
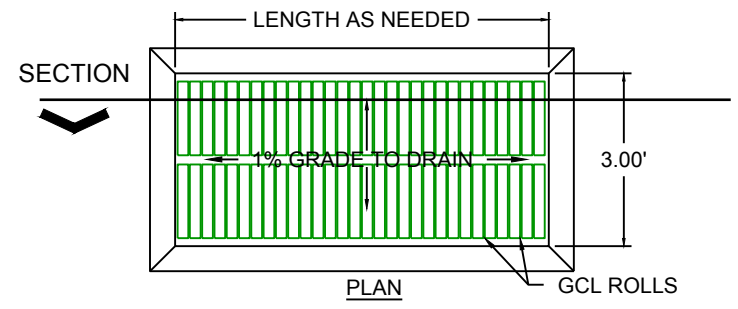
C-503



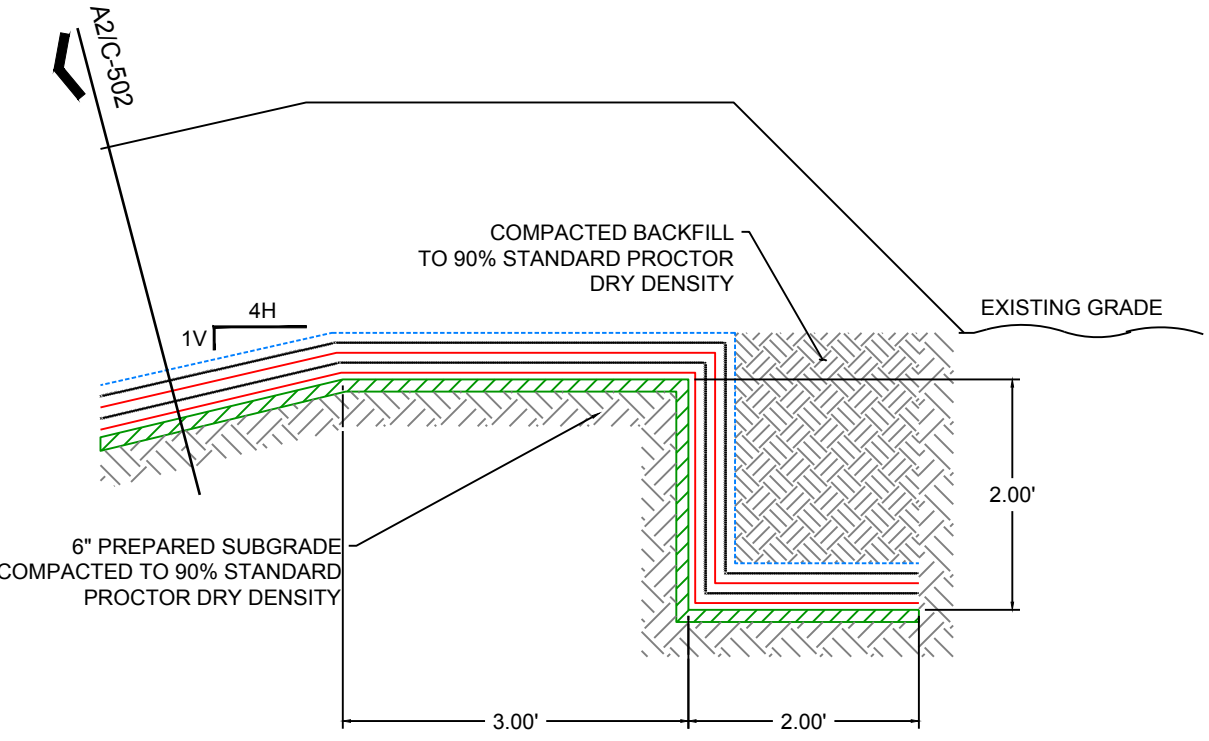
C1 CLEANOUT RISER TERMINATION WITH HEADWALL
NOT TO SCALE SECTION VIEW



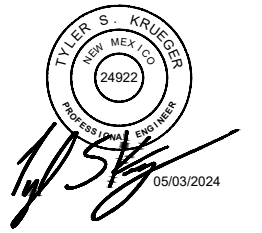
C2 HEADWALL ELEVATION
NOT TO SCALE ELEVATION VIEW



A1 GCL STORAGE PAD
NOT TO SCALE PLAN & SECTION VIEW



A2 PERMANENT ANCHOR TRENCH
NOT TO SCALE SECTION VIEW



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CELL 2AB
CONSTRUCTION PLANS

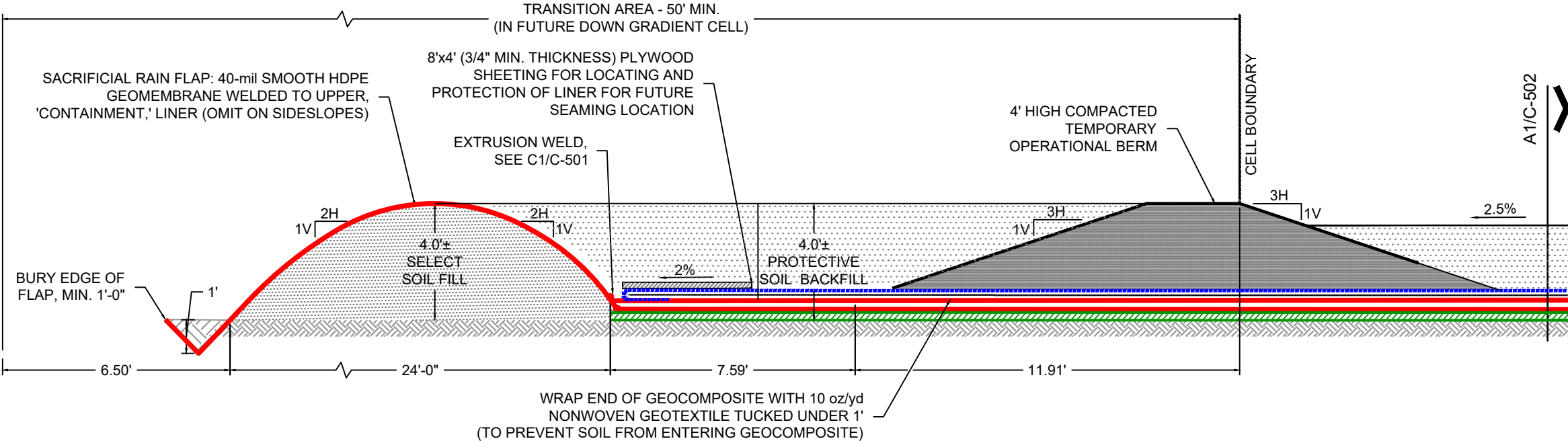
CLIENT
OWL LANDFILL
SERVICES, LLC.
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JAL, NM 88252
LEA COUNTY

PROJECT NO.
6759.21 TASK 007

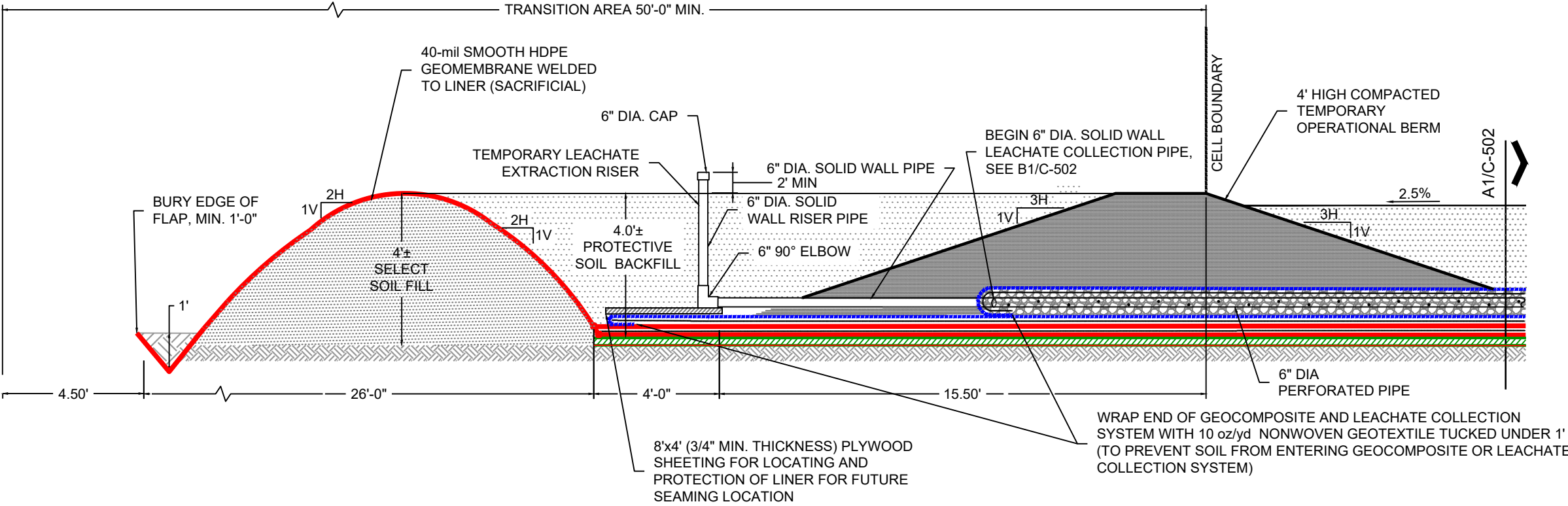
1	04/16/21	OCD Review
-	04/14/21	Client Review
#	DATE	DESCRIPTION

LANDFILL
ENGINEERING
DETAILS IV

C-504



C1 TYPICAL CELL TRANSITION AREA
NOT TO SCALE SECTION VIEW



A1 TEMPORARY SUMP DETAIL
NOT TO SCALE SECTION VIEW

FILE NAME: C:\Users\krueger\Desktop\C-504-6759.21.dwg LAYOUT NAME: C-504 PRINTED: Friday, May 03, 2024 - 10:45am USER: krueger

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

CONDITIONS

Action 342029

CONDITIONS

Operator: OWL LANDFILL SERVICES, LLC 4143 Maple Avenue Dallas, TX 75219	OGRID: 371820
	Action Number: 342029
	Action Type: [C-137] Non-Fee SWMF Submittal (SWMF NON-FEE SUBMITTAL)

CONDITIONS

Created By	Condition	Condition Date
bjones	None	5/8/2024