

Path: \\houston\cadd\drafting_Non-Houston\Projects\1302086 - Exide\PRODUCTION\NC - NORTH\CAMU_1 File Name: 1302086C002.dwg



LEGEND

- X - X - X -	FENCE
— — — — —	PROPERTY BOUNDARY
—	LIMITS OF NEW FINAL COVER
— — — — —	EXISTING CONDITIONS CONTOURS
— — — — —	PROPOSED FINAL COVER CONTOURS
— — — — —	APPROXIMATE LIMIT OF EXISTING FINAL COVER

- NOTES**
- "AS-CONSTRUCTED" INFORMATION INCLUDES INFORMATION PROVIDED BY OTHERS.
 - TOPOGRAPHY COMPILED FROM GROUND SURVEYS CONDUCTED ON DECEMBER 5, 2016 AND AUGUST 7, 2018.



CLIENT
EXIDE
 TECHNOLOGIES
 CONSULTANT



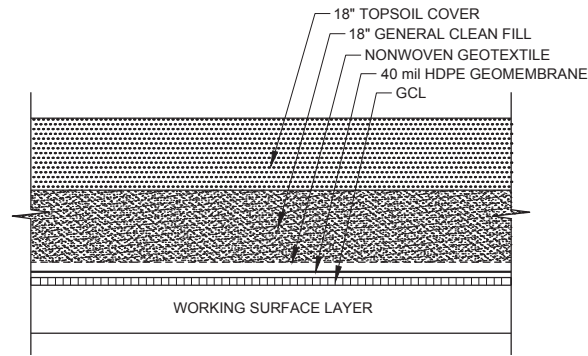
YYYY-MM-DD	2018-08-29
DESIGNED	JVH
PREPARED	JVH
REVIEWED	JBF
APPROVED	JBF

PROJECT
 EXIDE RECYCLING CENTER
 ON-SITE INDUSTRIAL CLASS 2 LANDFILL CAMU
 FINAL COVER SYSTEM

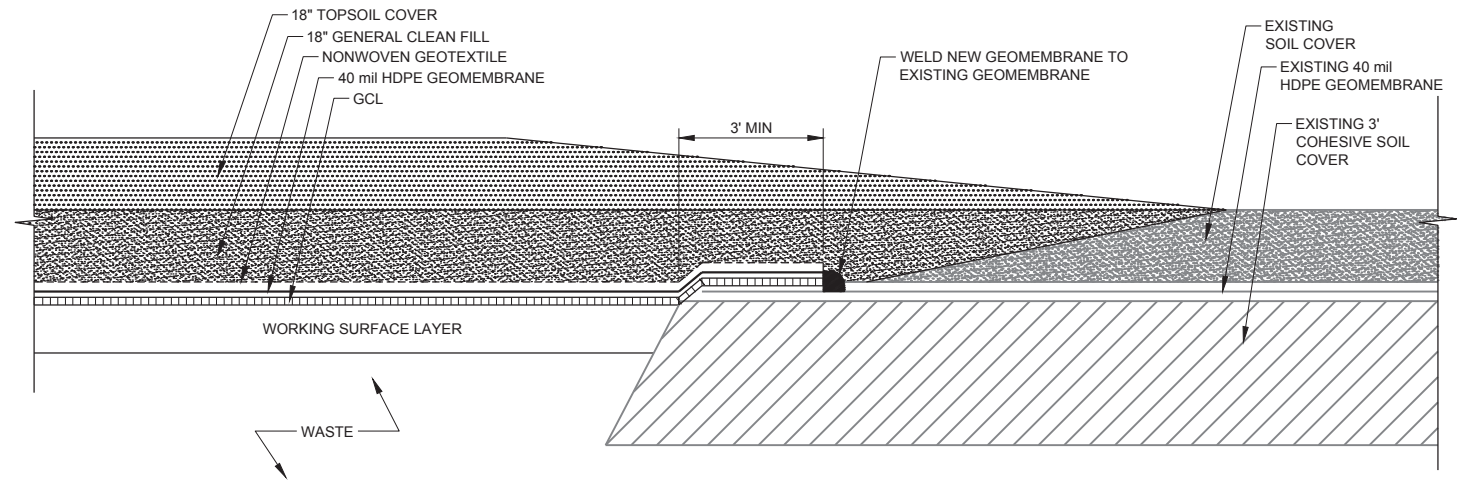
TITLE
FINAL COVER GRADING PLAN

PROJECT NO. 1302086	REV. 0	FIGURE 1
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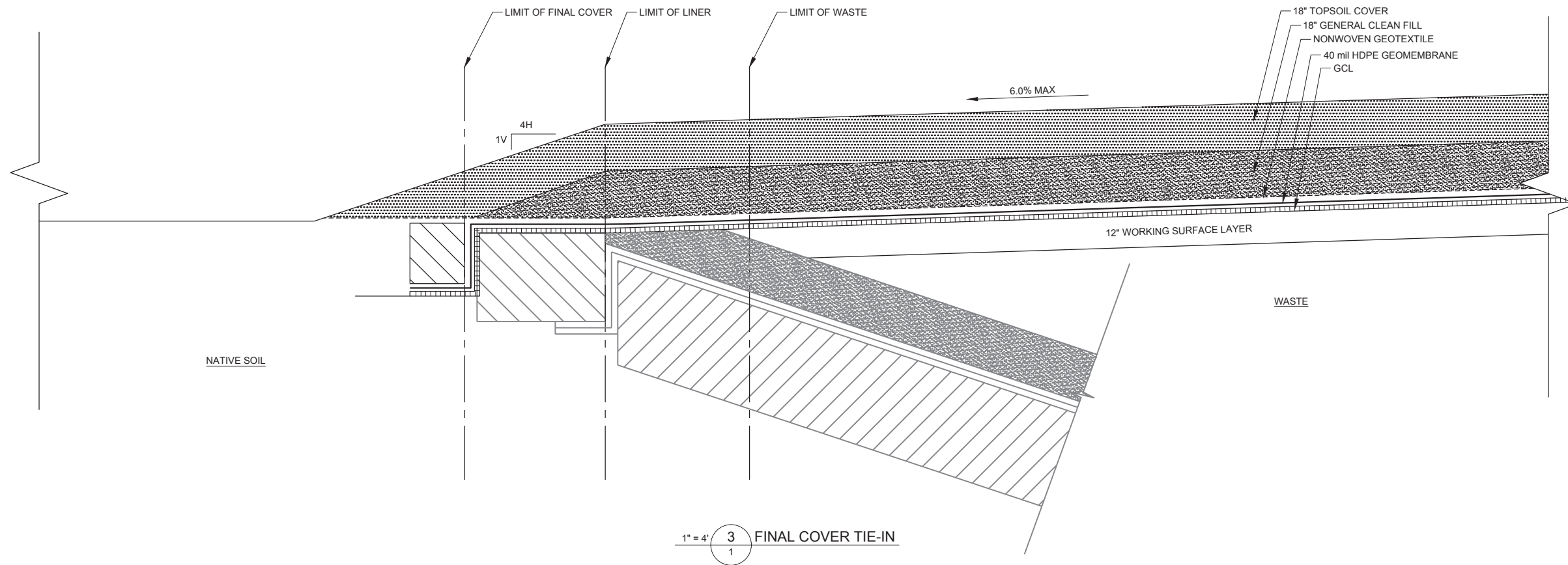
1 in. IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM ANSI B



1" = 4' 1 / 1 FINAL COVER DETAIL



1" = 4' 2 / 1 FINAL COVER TIE-IN DETAIL



1" = 4' 3 / 1 FINAL COVER TIE-IN

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EXIDE TECHNOLOGIES

CONSULTANT	YYYY-MM-DD	2015-08-17
	DESIGNED	TNB
	PREPARED	TNB
	REVIEWED	JBF
	APPROVED	JBF



PROJECT
EXIDE RECYCLING CENTER
ON-SITE INDUSTRIAL CLASS 2 LANDFILL CAMU
FINAL COVER SYSTEM

TITLE
FINAL COVER DETAILS

PROJECT NO.	REV.	FIGURE
1302086	0	2

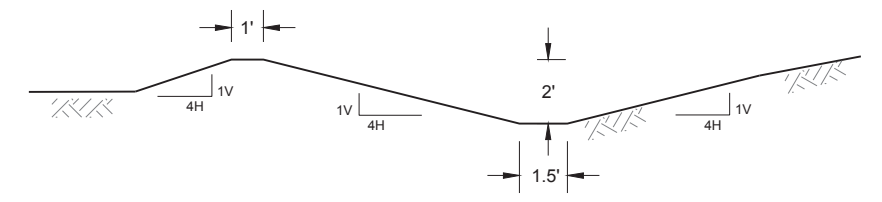
1 in. IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM ANSI B



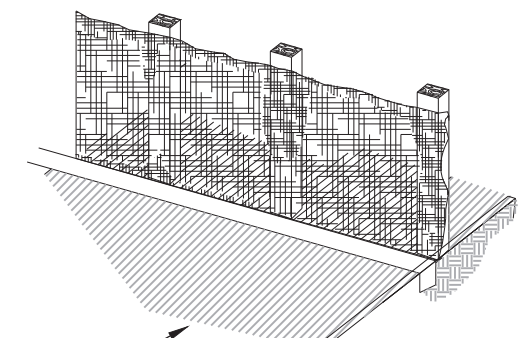
APPROXIMATE PROPERTY BOUNDARY

- LEGEND**
- X - X - X - FENCE (APPROXIMATE PROPERTY LINE)
 - O - O - O - FENCE (CHAINLINK)
 - - - - - CELL BOUNDARY
 - - - - - PROPOSED FINAL COVER CONTOURS
 - - - - - EXISTING CONDITIONS CONTOURS
 - - - - - PROPERTY BOUNDARY
 - - - - - LIMITS OF FINAL COVER
 - - - - - LIMITS OF LINER
 - - - - - LIMITS OF EXISTING FINAL COVER

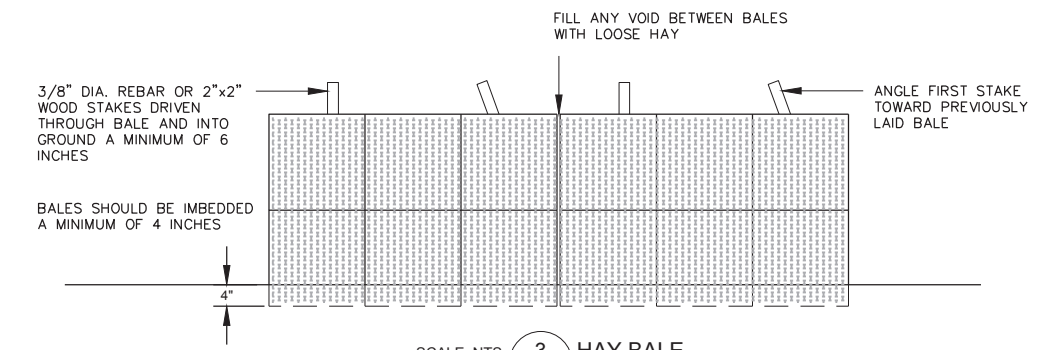
- NOTES**
1. LIMITS OF EXISTING FINAL COVER PROVIDED BY OTHERS.
 2. TOPOGRAPHY COMPILED FROM GROUND SURVEYS CONDUCTED ON DECEMBER 5, 2016 AND AUGUST 7, 2018.
 3. PRIOR TO ESTABLISHMENT OF VEGETATION, SILT FENCING AND HAY BALES MAY BE USED ALONG SLOPE AND WITHIN CHANNELS AS NEEDED TO INTERCEPT AND CAPTURE SEDIMENT.



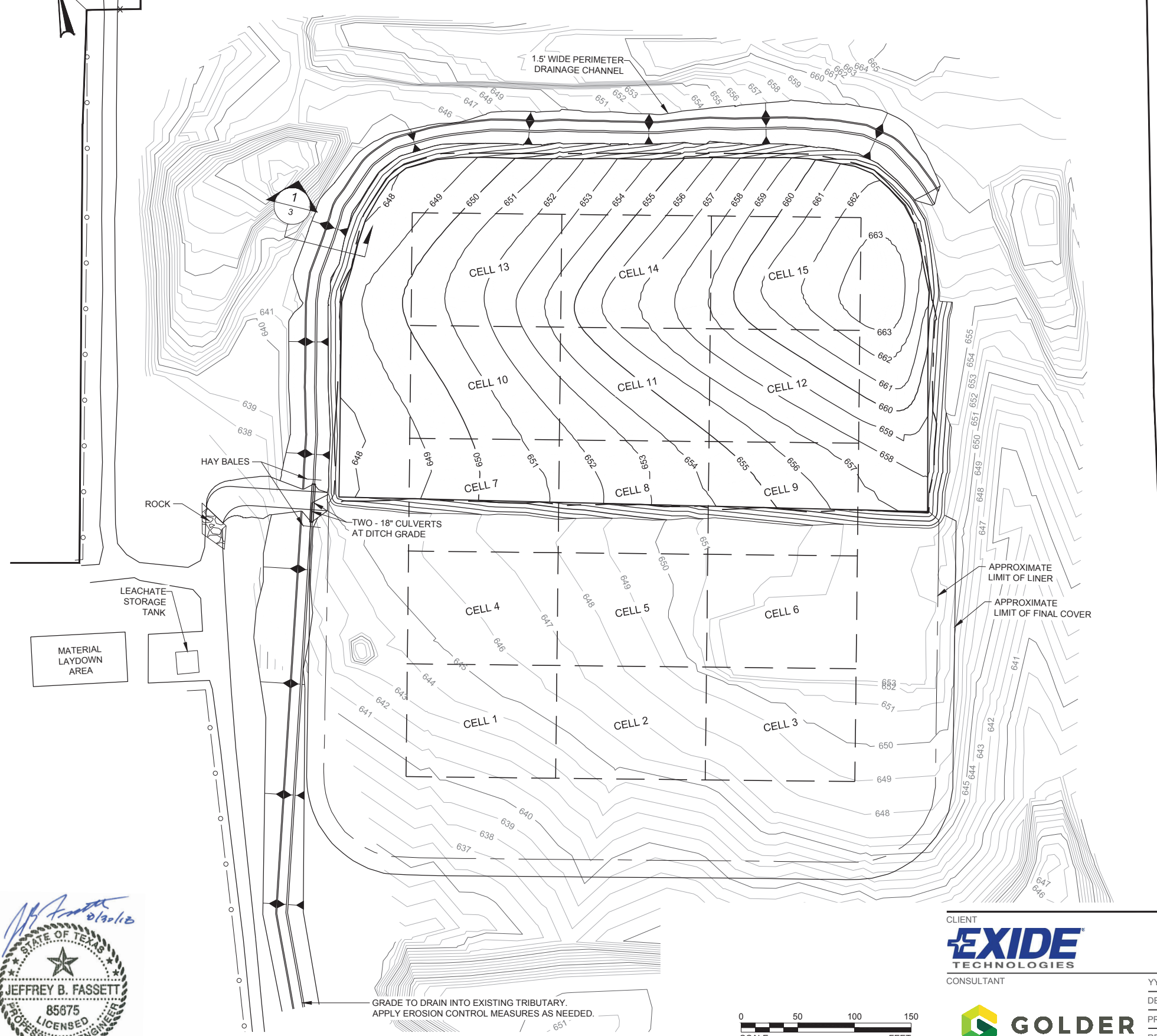
SCALE 1"=6' **1** TYPICAL DITCH SECTION



SCALE: NTS **2** SILT FENCE



SCALE: NTS **3** HAY BALE



GRADE TO DRAIN INTO EXISTING TRIBUTARY.
APPLY EROSION CONTROL MEASURES AS NEEDED.



CLIENT
EXIDE TECHNOLOGIES

CONSULTANT



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DESIGNED	JVH
PREPARED	JVH
REVIEWED	JBF
APPROVED	JBF

PROJECT
EXIDE RECYCLING CENTER
ON-SITE INDUSTRIAL CLASS 2 LANDFILL CAMU
FINAL COVER SYSTEM

TITLE
FINAL COVER LAYOUT

PROJECT NO.
1302086

REV.
0

FIGURE
3

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1 in. IF THIS MEASUREMENT DOES NOT MATCH WHAT IS SHOWN, THE SHEET SIZE HAS BEEN MODIFIED FROM ANSI B