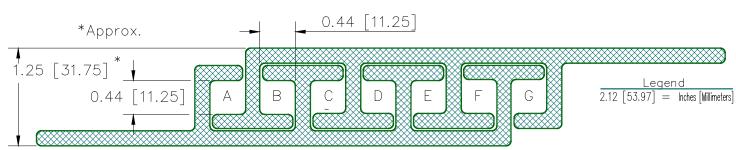


GSE CurtainWall Interlock®, Connection and Joint (Dimensions)

(Patented and other patents pending) Scale = Full



A thru G are potential monitoring or sealant chambers

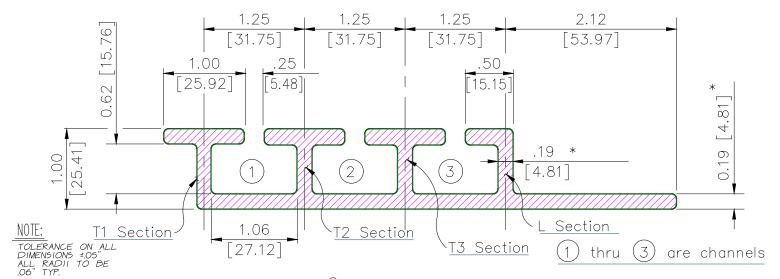


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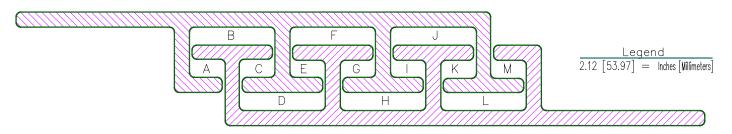
DRAWN Don DATE 12/15/98

REVISION 1 DWG. NO. D-CW001



GSE CurtainWall Interlock®, Connection and Joint (Dimensions)

(Patented and other patents pending) Scale = Full



A thru M are potential monitoring or sealant chambers



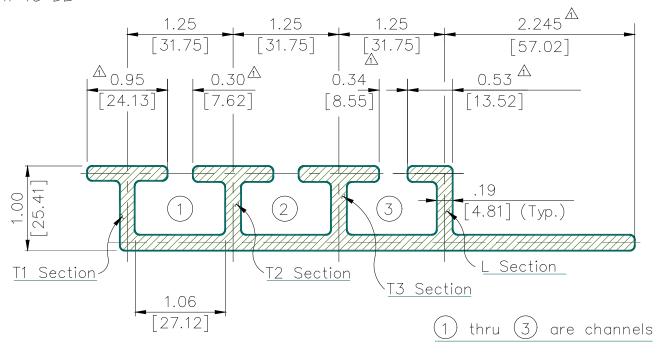
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Legend

NOTE:

TOLERANCE ON ALL DIMENSIONS ±.05" ALL RADII TO BE .06" TYP. 2.12[53.97] = inches[millimeters]



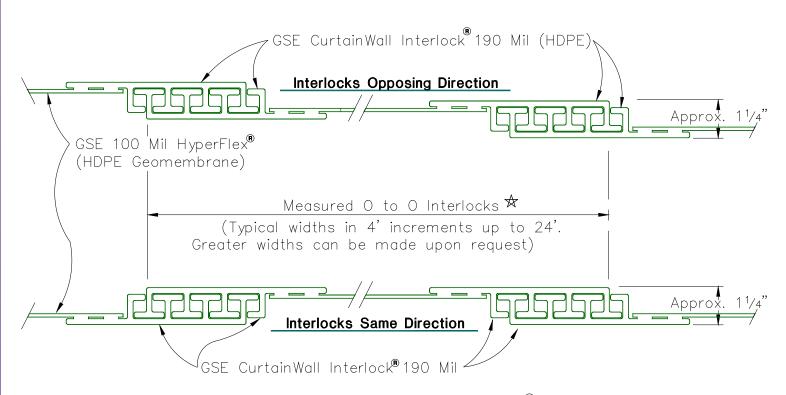
GSE Curtainwall Interlock® Connection (Dimensions)

(Patented and other patents pending)
Scale = Full



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Section Thru Typical CurtainWall Panels

(Patented and other patents pending)

Not to scale

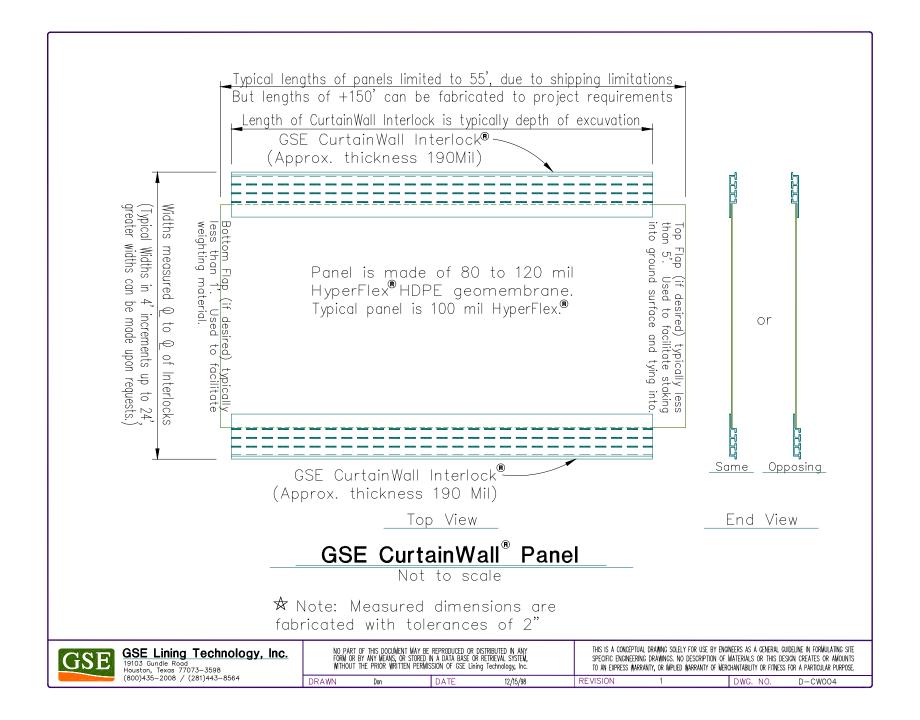
Drawing 2

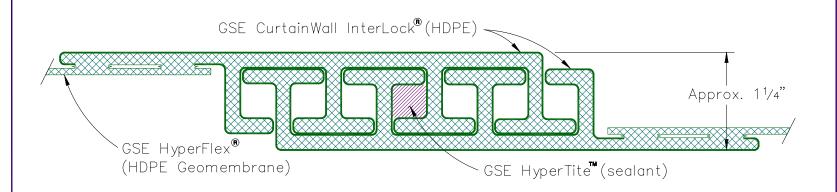
★ Note: Measured dimensions are fabricated with tolerances of 2"

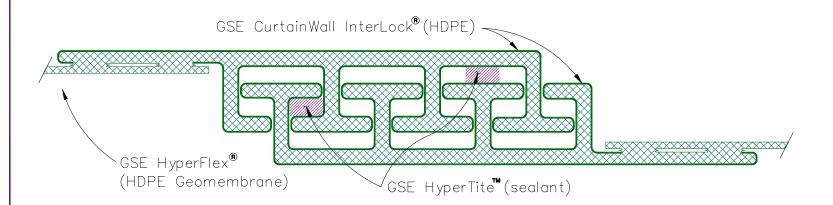


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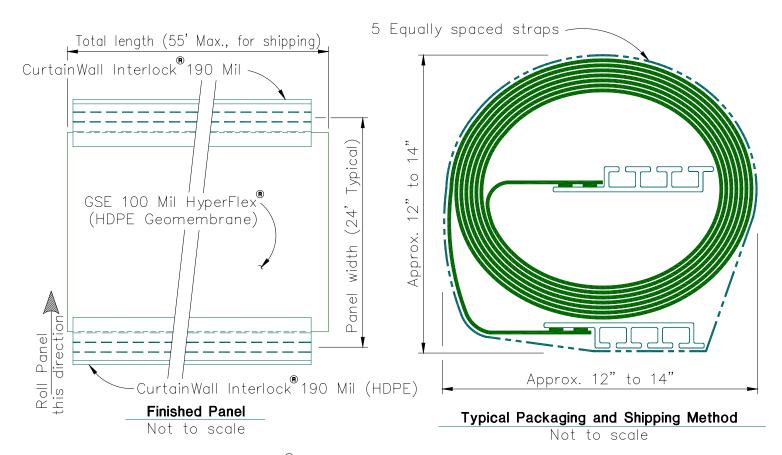
GSE CurtainWall® System With GSE HyperTite™

Not to scale



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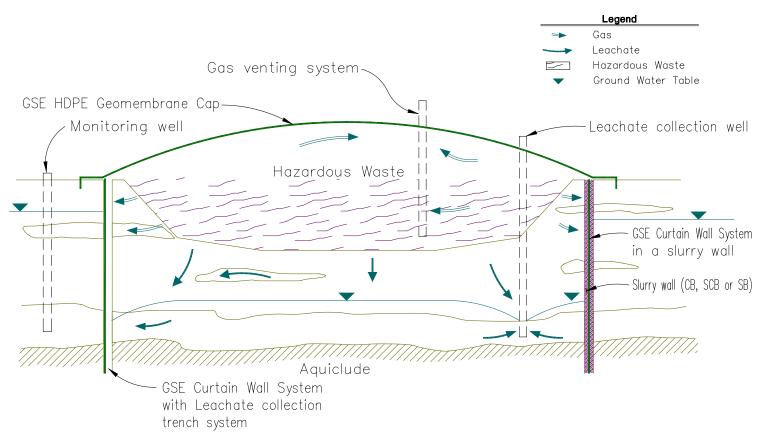


GSE CurtainWall® System Shipping and Packaging



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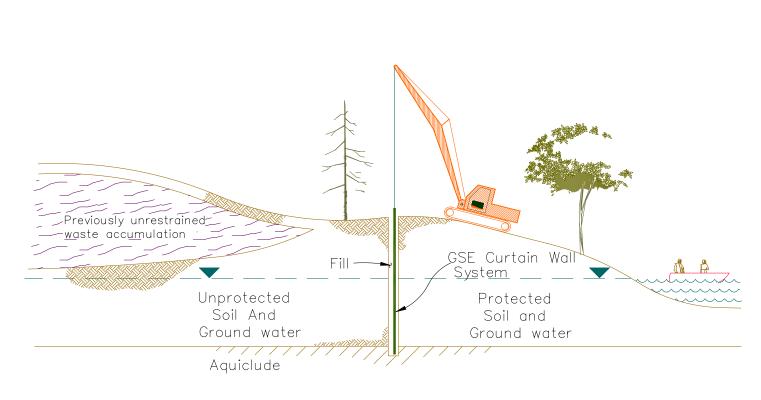
GSE Curtain Wall System with Closure Cap

Not to scale



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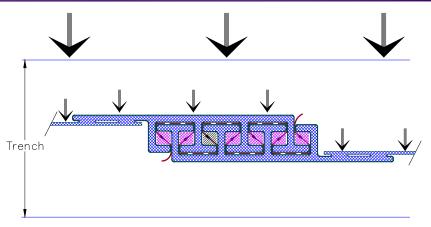
GSE Curtain Wall Systems Stop Migration

Not to scale



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Concentration of leachate reaching barrier of fill and CurtainWall®



Much reduced leachate concentration reaching CurtainWall™



Torturous path of about 13" for leachate to pass CurtainWall Interlock™

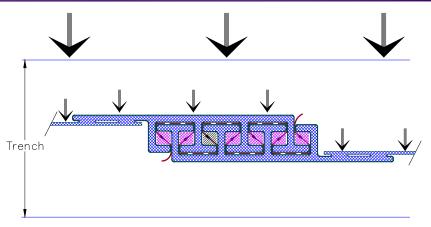


Cement-bentonite ($K \sim 10^{-7}$ cm/sec) filled channels



Additional very low permeability and chemically resistant sealant in one or more channels

GSE CurtainWall®System





Concentration of leachate reaching barrier of fill and CurtainWall®



Much reduced leachate concentration reaching CurtainWall™

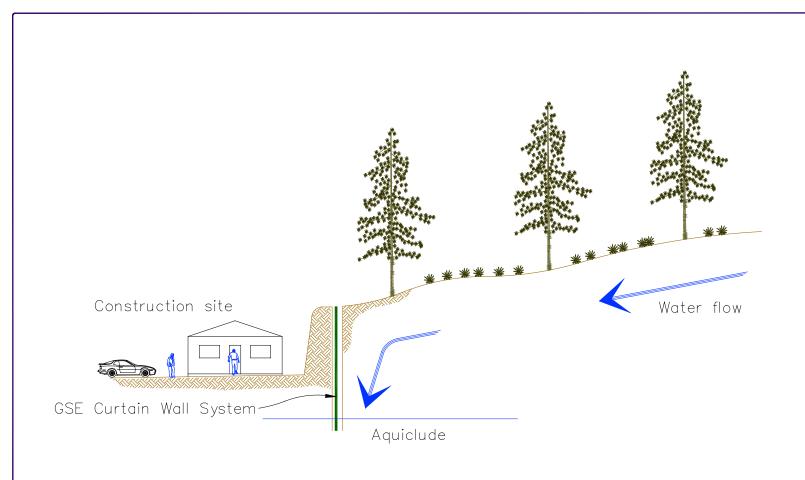


Torturous path of about 13" for leachate to pass CurtainWall Interlock™

- Cement-bentonite (K~10⁻⁷cm/sec)
- Additional very low permeability and chemically resistant sealant in one or more channels

GSE CurtainWall®System

D-CW009



Water Flow Control With GSE Curtain Wall System

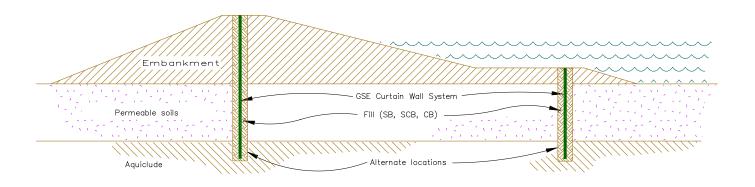
Not to scale



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Water Containment With GSE Curtain Wall System



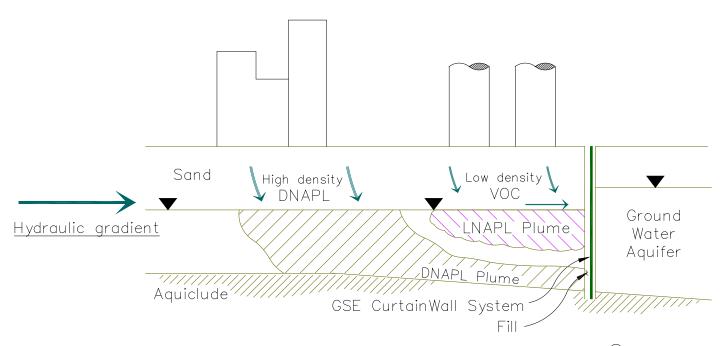
Cutoff Wall under or through existing or new Dam, Dike, Berm, Levee or Cofferdam



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Hazardous Waste Containment With GSE CurtainWall®System

Not to scale

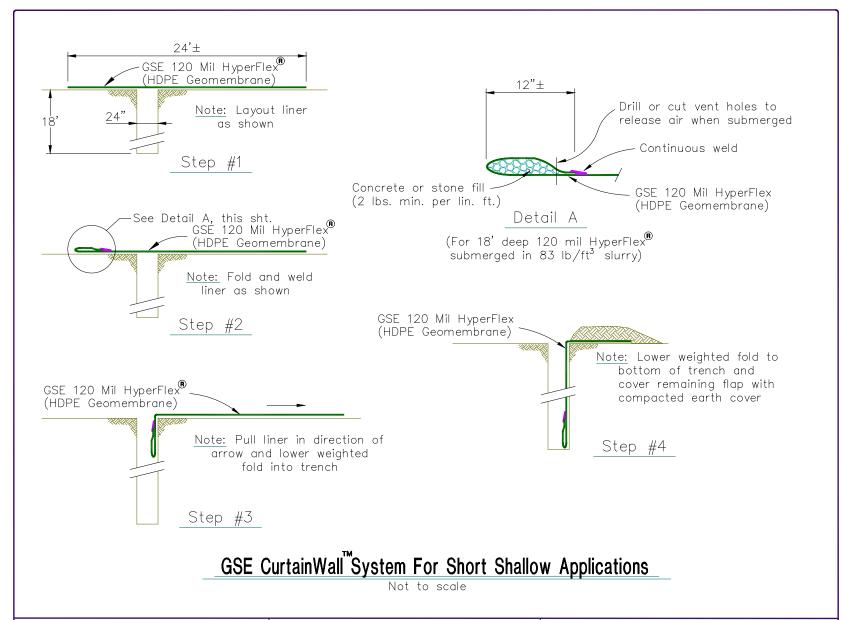


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(800)435-2008 / (281)443-8564

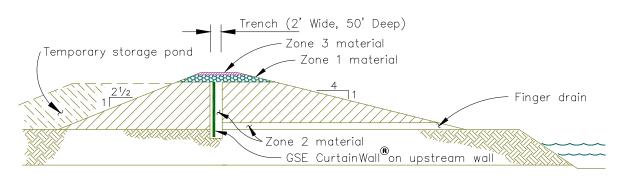
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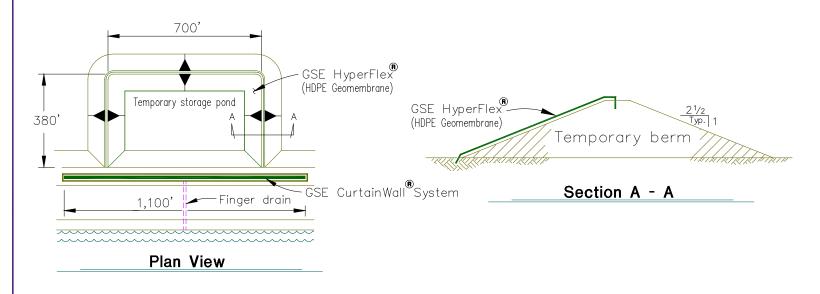
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D-CW014

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Cross-Section Thru Dike



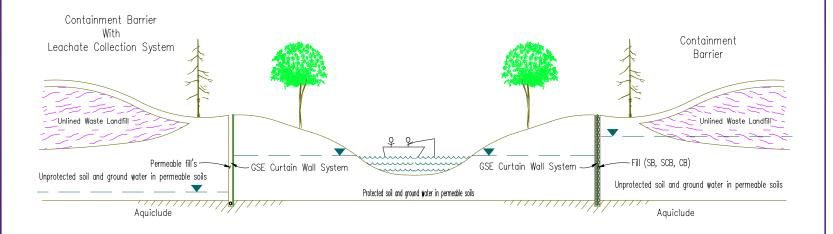
GSE CurtainWall® System on Reach 11 Dike Modification



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GSE Curtain Wall System





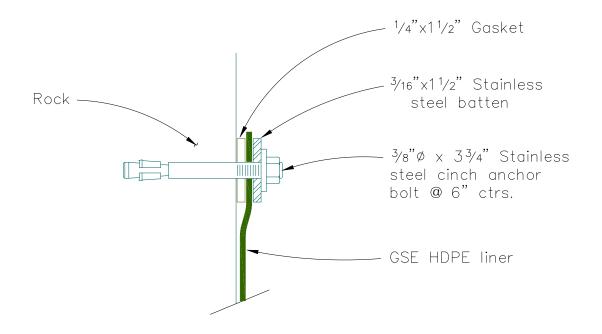
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1 DWG. NO. D—CW016



Rock Anchor Detail

Not to scale

NOTE: Due to irregularities in a rock surface GSE can not guarantee sealing integrity of this connection.

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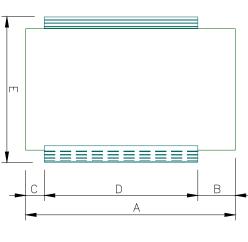
REVISION 1 DWG. NO. D

(1) П urtainWall® J anel П abrication Details

dob Name ≫ Location:

Ordered \Box

Date Submitted



 \rightarrow \parallel Total Panel Length

 \Box П Length of Top Flap

П Length of (Liner Liner only Bottom Flap

only)

 \bigcirc

П Length =; InterLock

П Width 0 to of 0 Panel of Interlock)

12/15/98

Dim E	Dim D	Dim C	Dim B	Dim A	Anchors (Yes/No)	Sheet Mil Thickness	Number of Panels	
								Size 1 Size 2 Size 3 Size 4 Size 5
								Size
								2 Size
								3
								Size
								4
								Size
								5

- Questions 1.) Are Cu Are CurtainWall InterLocks The same or opposing directions?
- If the CurtainWall Panels anchor to the InterLocks. include anchors, please draw the orientation of the

Please detail (Top view of the orientation of the InterLock and anchor lengths inserted panel in ground)

Geomembrane

GSE Lining Technology, Inc. 19103 Gundle Road Houston, Texas 77073-3598 (800)435-2008 / (281)443-8564

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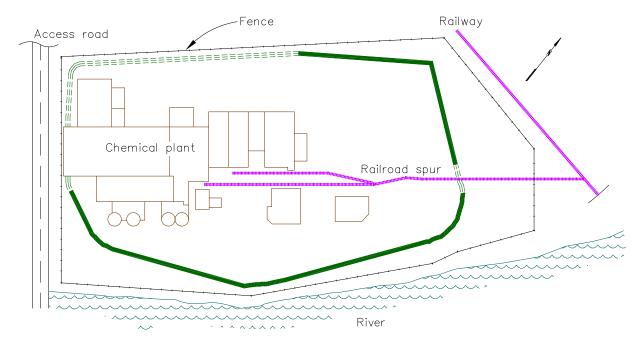
DATE

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D-CW018



GSE Curtain Wall System Project At A Chemical Plant

Key Plan (Not to scale)

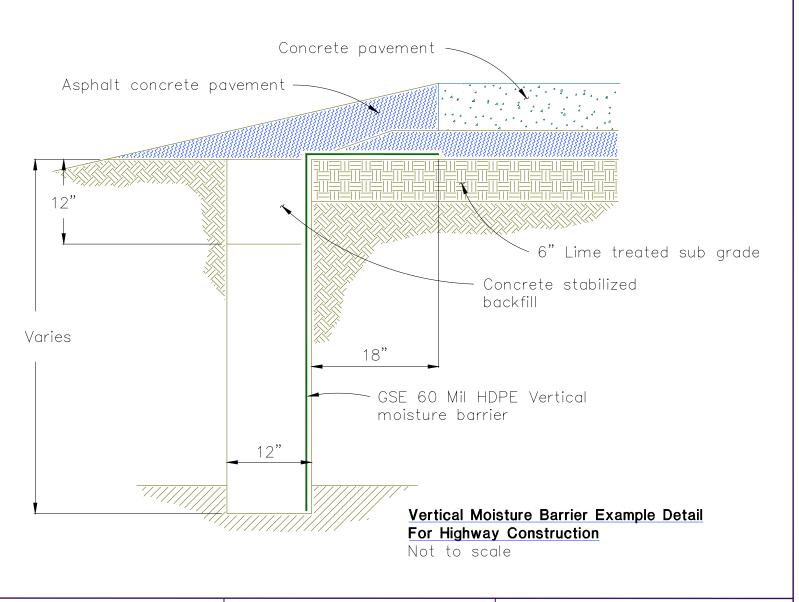
Legend GSE Curtain Wall System Jet Grouting



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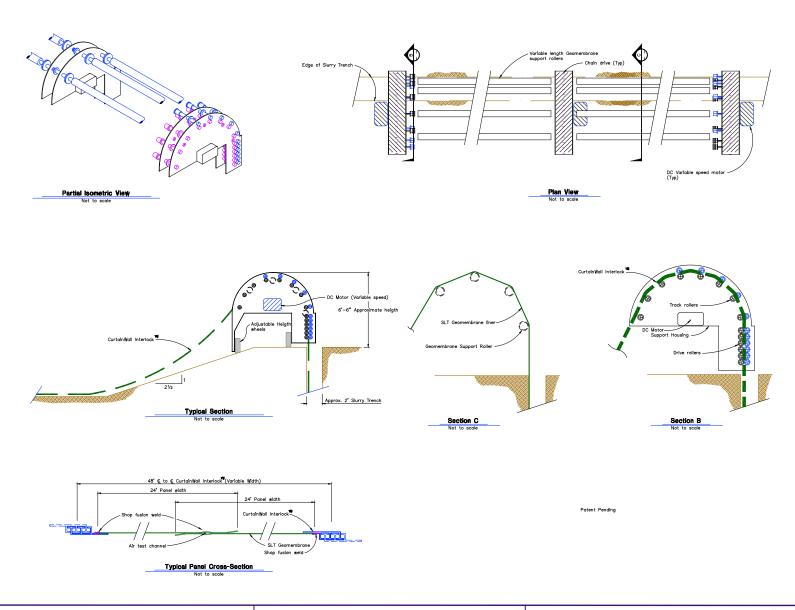
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(800)435-2008 / (281)443-8564

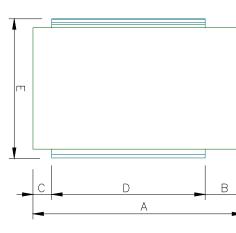
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S GundWall U anel П Ø D ricatio Ĭ 0 tails

Job Name & Location: Ordered By:

Date Submitted



A = Total Panel Length

B = Length of Top Fla

(Liner only) = Length of Bottom Flap

REVISION

 \bigcirc

(Liner only)

= Length if InterLock

Width of Panel(0. to 0. of Interlock)

12/15/98

						()		
Dim E	Dim D	Dim C	Dim B	Dim A	Anchors (Yes/No)	Sheet Mil Thickness	Number of Panels	
								Size 1 Size 2 Size 3 Size 4 Size 5
								Size
								2
								Size
								S
								Size
								4
								Size
								S

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Questions

Please anchor lengths. Top view of inserted panel in ground) draw orientation of Interlocks Include any special details to be (Please label male mentioned. or female) and

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Houston, Texas 77073-3598
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Geomembrane

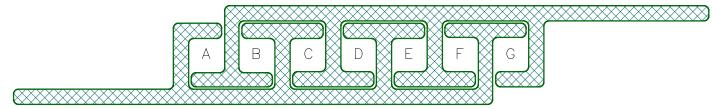
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DATE

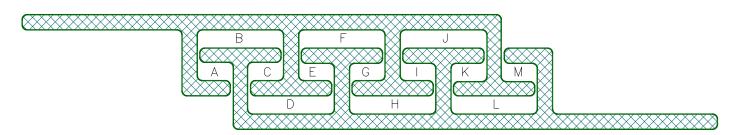
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D-CW022



A thru G are potential monitoring or sealant chambers



A thru M are potential monitoring or sealant chambers

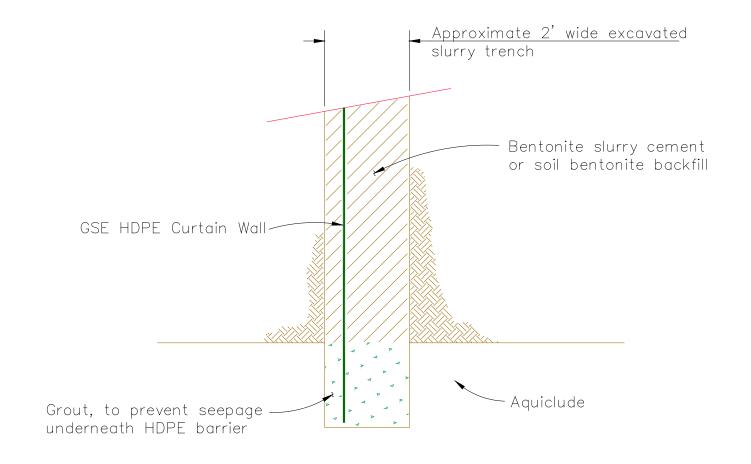
GSE CurtainWall Interlock®, Connection and Joint

(Patented and other patents pending) Scale = Full



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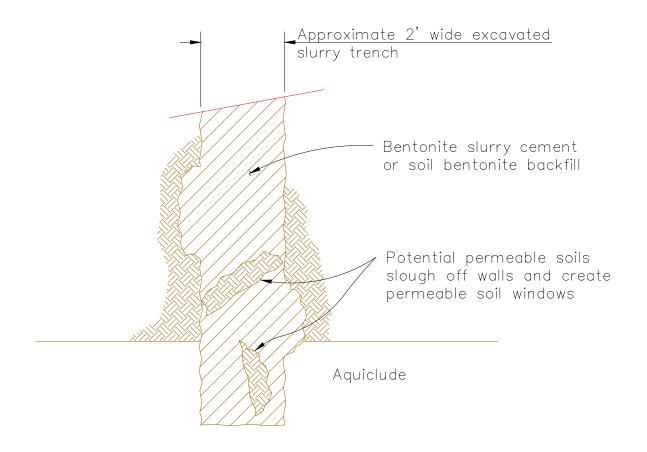
GSE HDPE Curtain Wall Keyed Into Aquiclude With Grout

Not to scale



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Cross-Section Of Soil Bentonite, Cement Bentomite, Or Deep soil Mixed Walls With Permeable Soil Windows

Not to scale



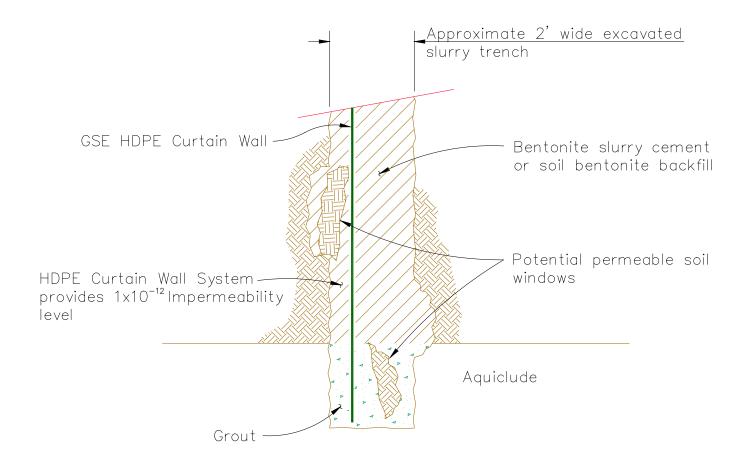
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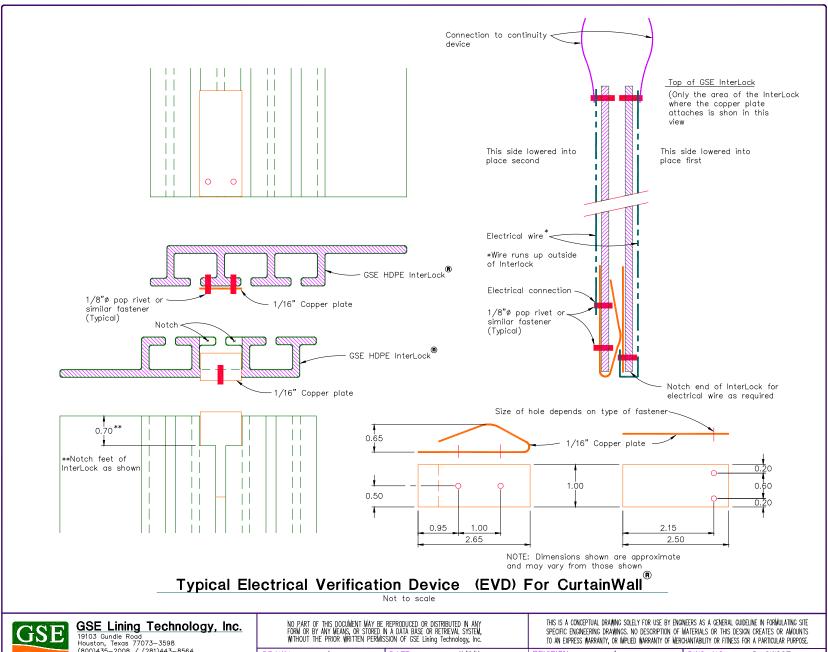
Composite Barrier Wall With GSE HDPE Curtain Wall And Soil Bentonite Or Cement Bentonite Backfill

Not to scale



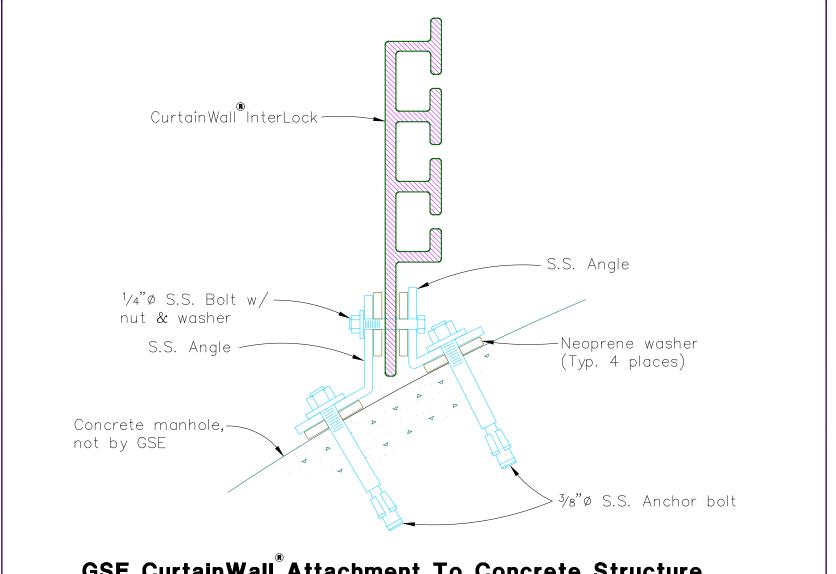
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DRAWN D-CW027



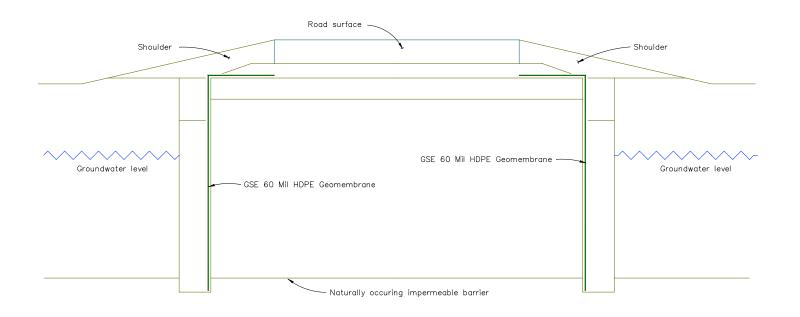
GSE Curtain Wall Attachment To Concrete Structure

Not to scale



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Cutaway View Of Highway Construction Detail W/ Vertical Barrier To Prevent Flow Of Groundwater Under Roadway



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