

GRAVITY WALL CROSS SECTION

NOT TO SCALE


NOTES:

1. DRAIN TILE MAY BE ELIMINATED AT THE DISCRETION OF THE SITE ENGINEER.
2. DAYLIGHT DRAIN TILE AT LOW POINTS THROUGH WALL FACE OR AT ENDS; MAXIMUM SPACING 30m OR PER SITE CONDITIONS.

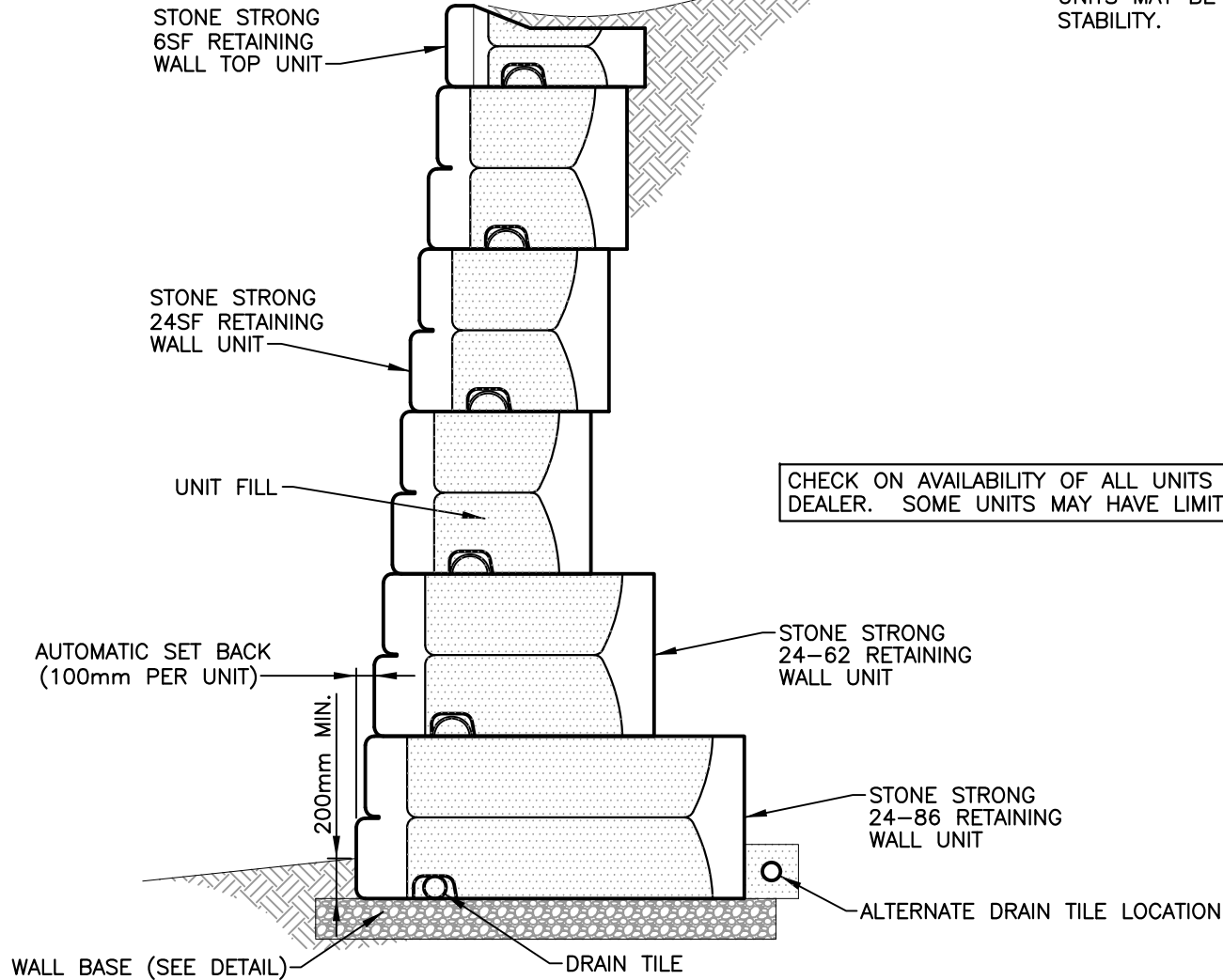
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	<p>CROSS SECTIONS</p> <p>STONE STRONG SYSTEMS</p>
DATE: 6/29/18	FILE: 01_24sf.XSec.Grav

NOTE:
 IN SOME CASES, TWO 24-62 OR 24-86
 UNITS MAY BE REQUIRED FOR INTERNAL
 STABILITY.




GRAVITY WALL CROSS SECTION w/EXTENDED BASE UNITS

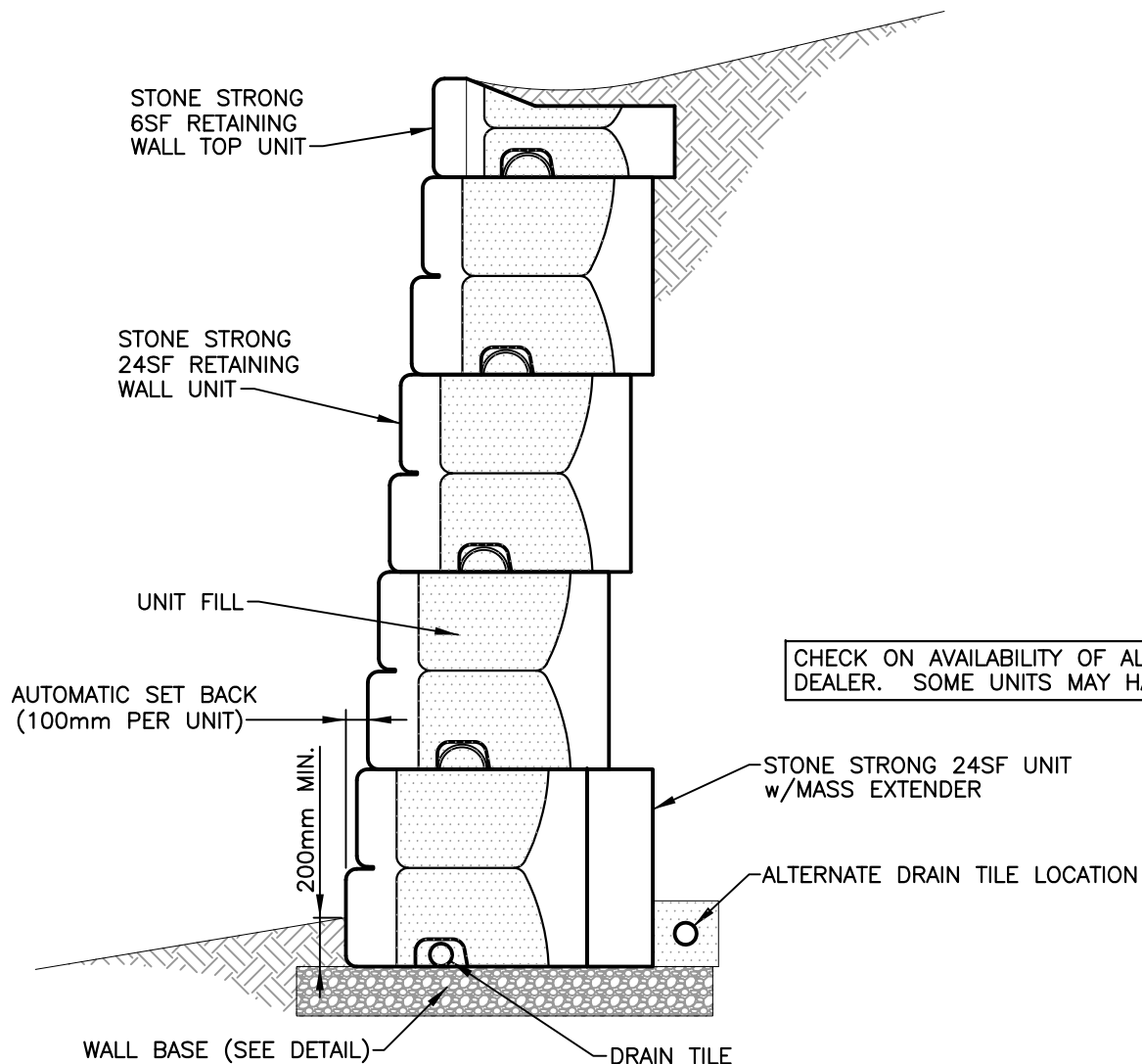
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	DATE: 6/29/18 FILE: 02_HD XSec




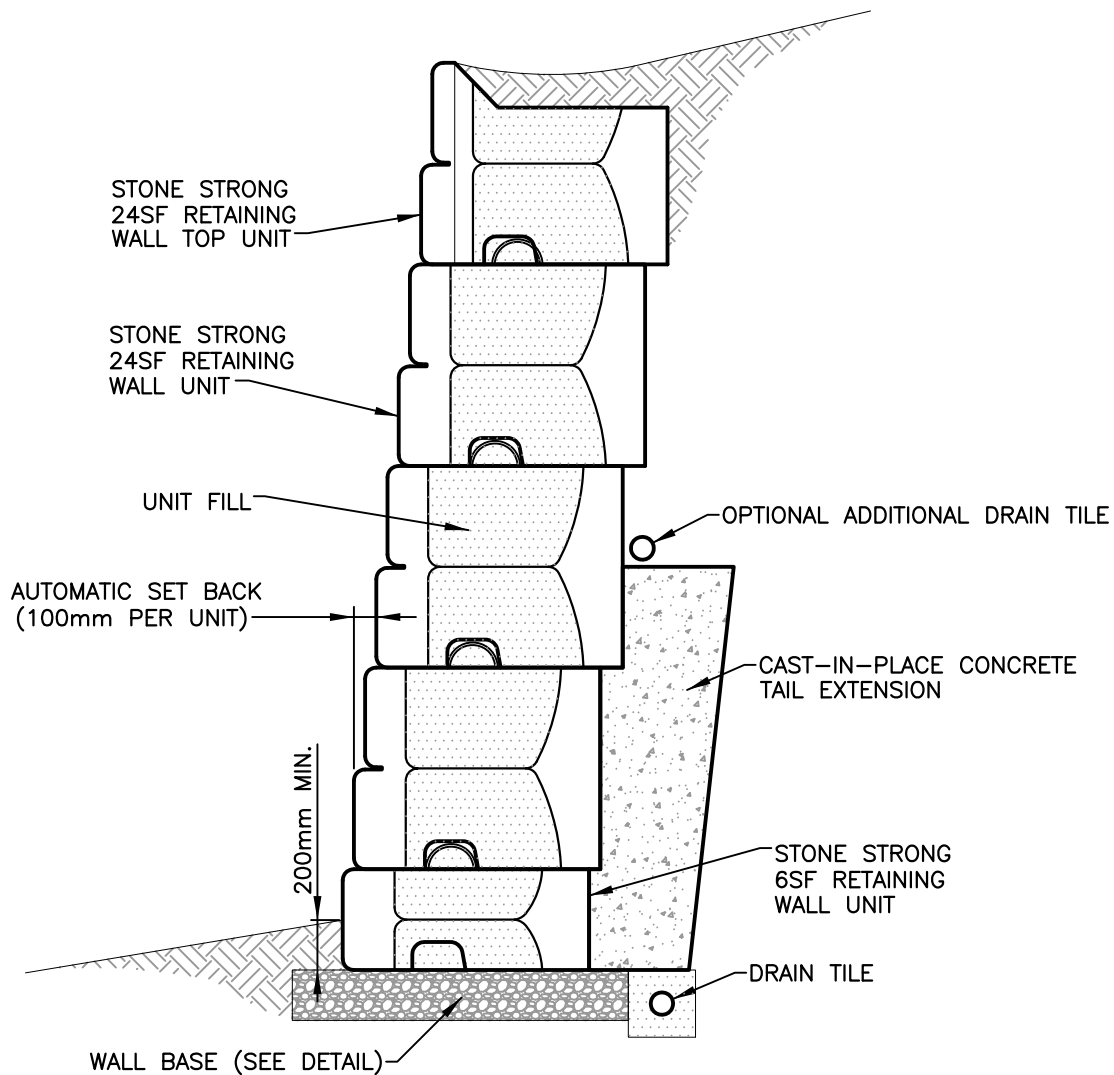
GRAVITY WALL
CROSS SECTION w/MASS EXTENDER
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DATE: 6/29/18	FILE: 03_24sf.XSec.Mass




GRAVITY WALL
CROSS SECTION w/CONCRETE TAIL EXTENSION
 NOT TO SCALE

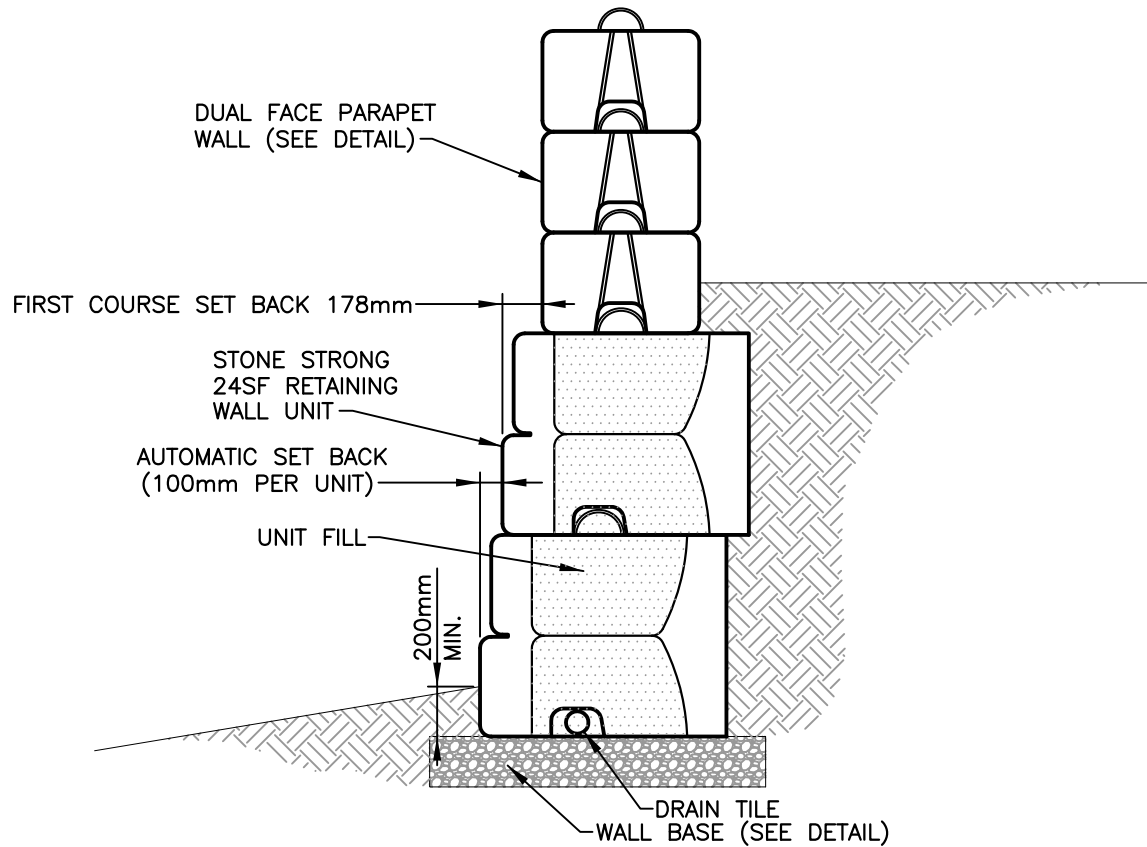
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	DATE: 6/29/18 FILE: 04_24sf.XSec.CIP

NOTE:
 USER SHOULD DETERMINE
 CAPABILITY OR SUITABILITY OF
 PARAPET FOR BARRIER LOADING



GRAVITY WALL CROSS SECTION w/ DUAL FACE PARAPET WALL

NOT TO SCALE

CHECK ON AVAILABILITY OF ALL UNITS w/ LOCAL PRODUCER/ DEALER. SOME UNITS MAY HAVE LIMITED AVAILABILITY.

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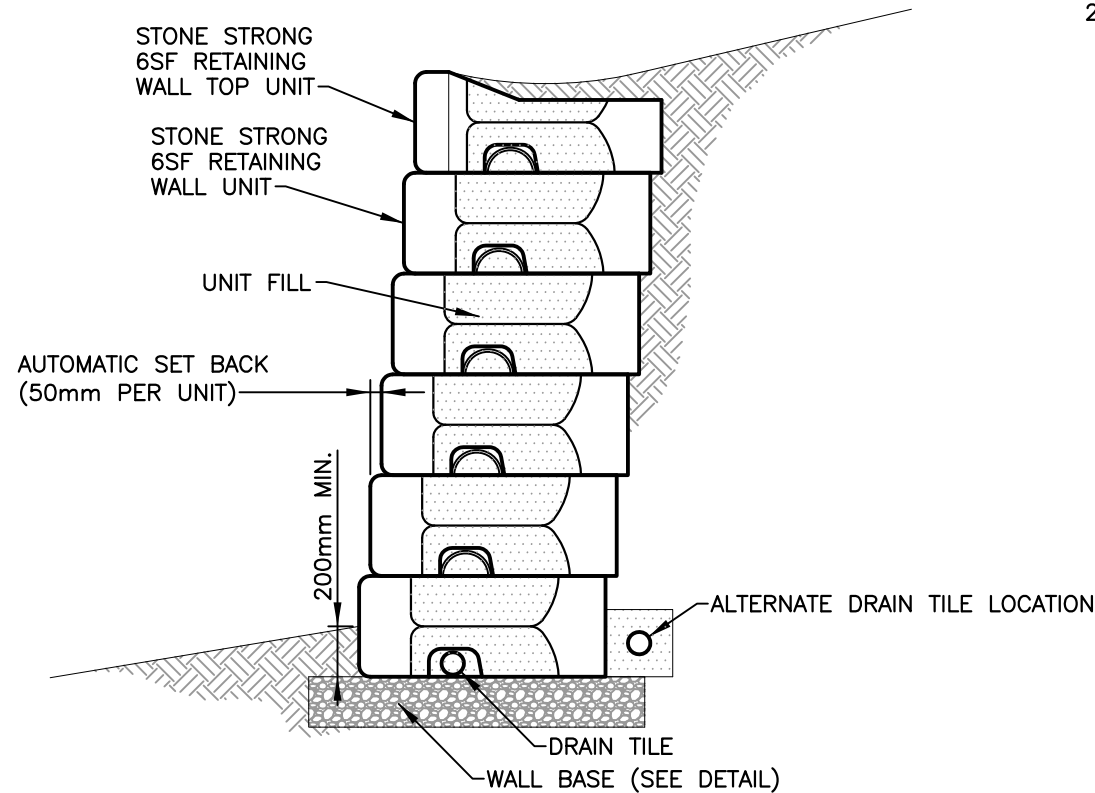
CROSS SECTIONS
 STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 05_24sf.XSec.Parapet

NOTES:

1. DRAIN TILE MAY BE ELIMINATED AT THE DISCRETION OF THE SITE ENGINEER.
2. DAYLIGHT DRAIN TILE AT LOW POINTS THROUGH WALL FACE OR AT ENDS; MAXIMUM SPACING 30m OR PER SITE CONDITIONS.



GRAVITY WALL CROSS SECTION

NOT TO SCALE

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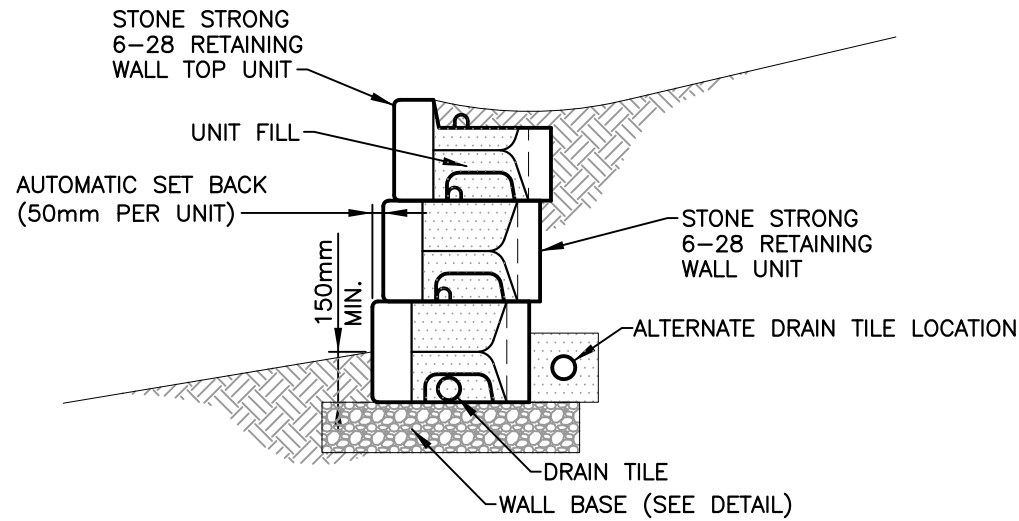
CROSS SECTIONS
STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 06_6sf.XSec.Grav

NOTES:

1. DRAIN TILE MAY BE ELIMINATED AT THE DISCRETION OF THE SITE ENGINEER.
2. DAYLIGHT DRAIN TILE AT LOW POINTS THROUGH WALL FACE OR AT ENDS; MAXIMUM SPACING 30m OR PER SITE CONDITIONS.



6-28 GRAVITY WALL CROSS SECTION

NOT TO SCALE

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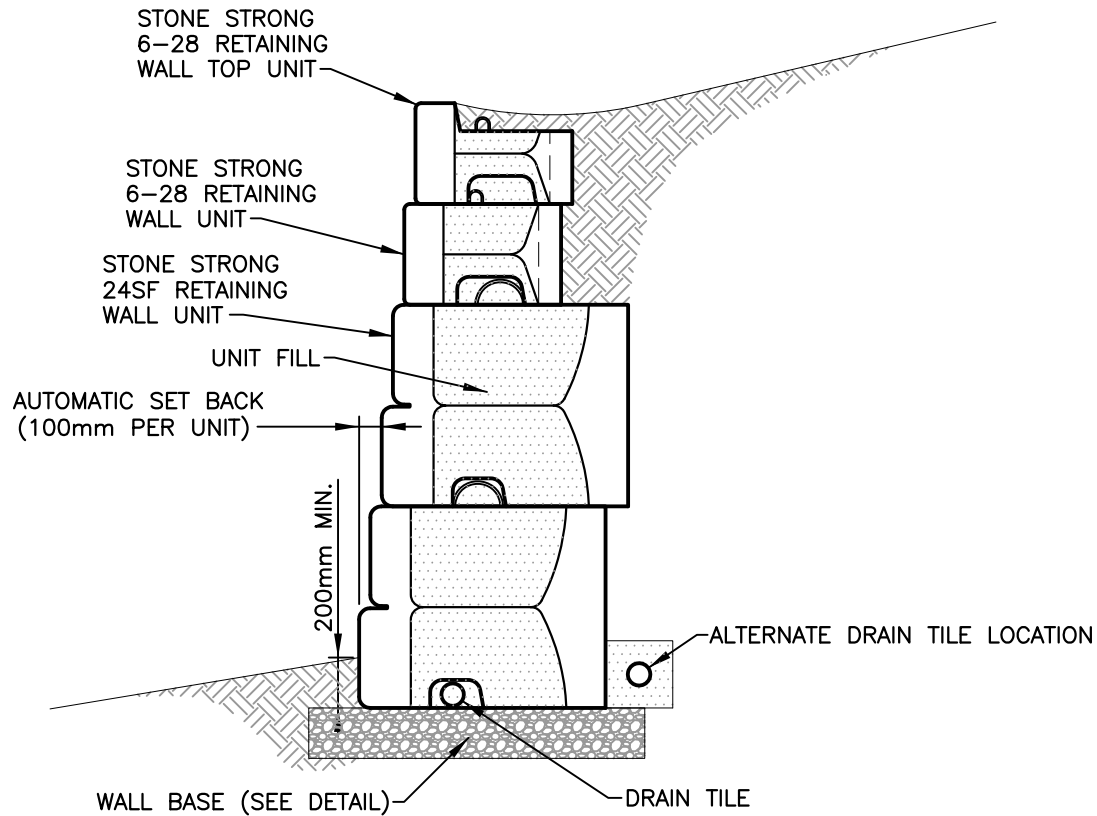
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CROSS SECTIONS
STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 07_6-28.XSec.Grav.Batt



GRAVITY WALL CROSS SECTION

NOT TO SCALE

NOTES:

1. DRAIN TILE MAY BE ELIMINATED AT THE DISCRETION OF THE SITE ENGINEER.
2. DAYLIGHT DRAIN TILE AT LOW POINTS THROUGH WALL FACE OR AT ENDS; MAXIMUM SPACING 100 FEET OR PER SITE CONDITIONS.

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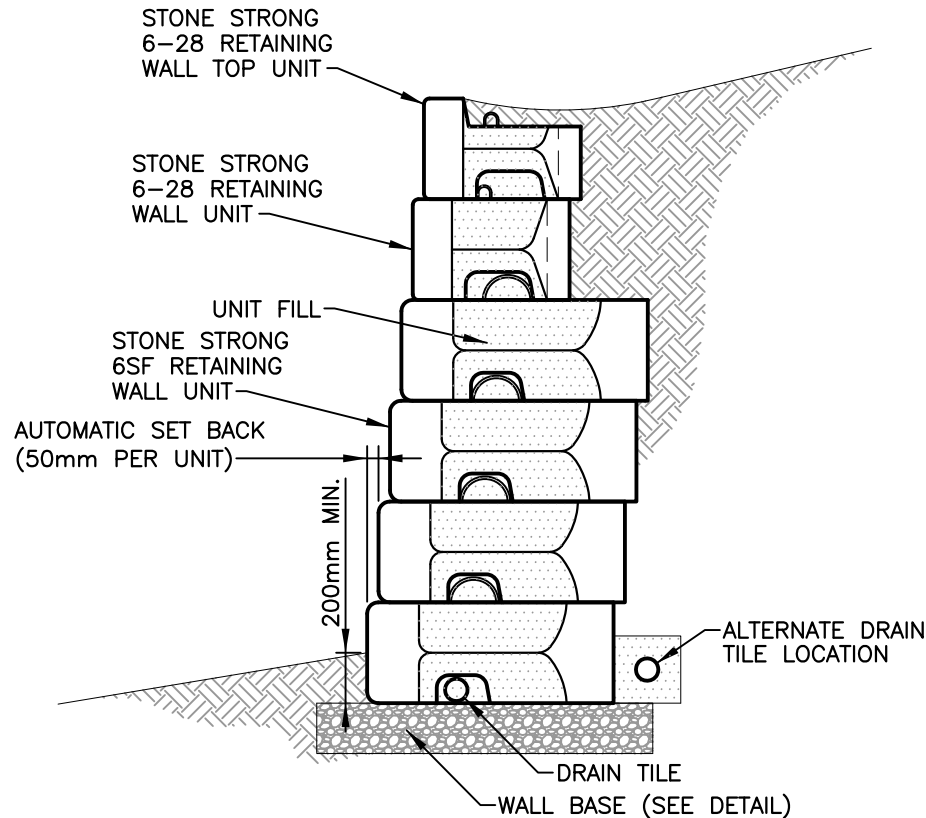
CROSS SECTIONS
STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 08_24sf.XSec.Grav.28

NOTES:

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6SF GRAVITY WALL CROSS SECTION

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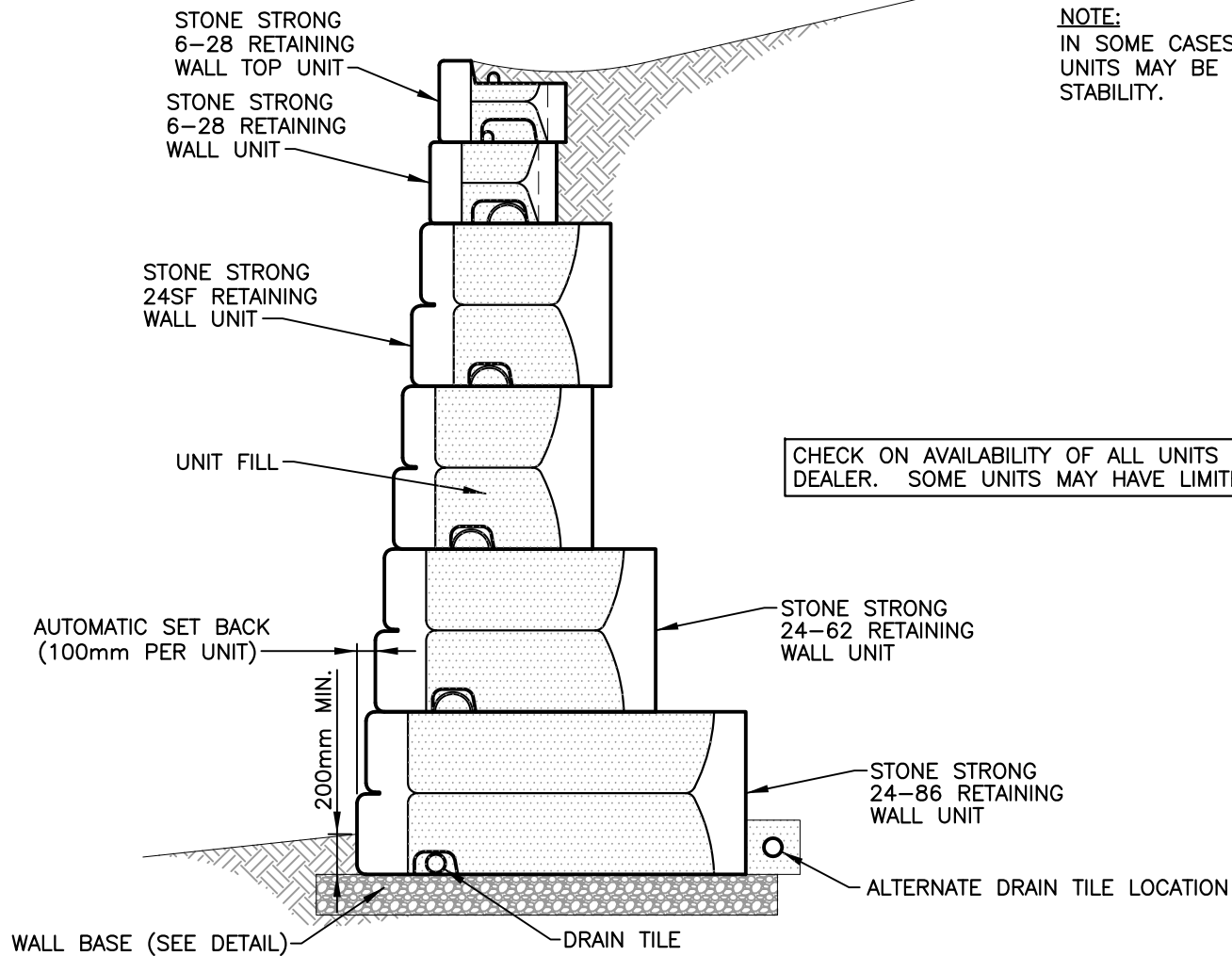
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CROSS SECTIONS
STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 09_6sf.XSec.Grav.28




GRAVITY WALL CROSS SECTION w/EXTENDED BASE UNITS

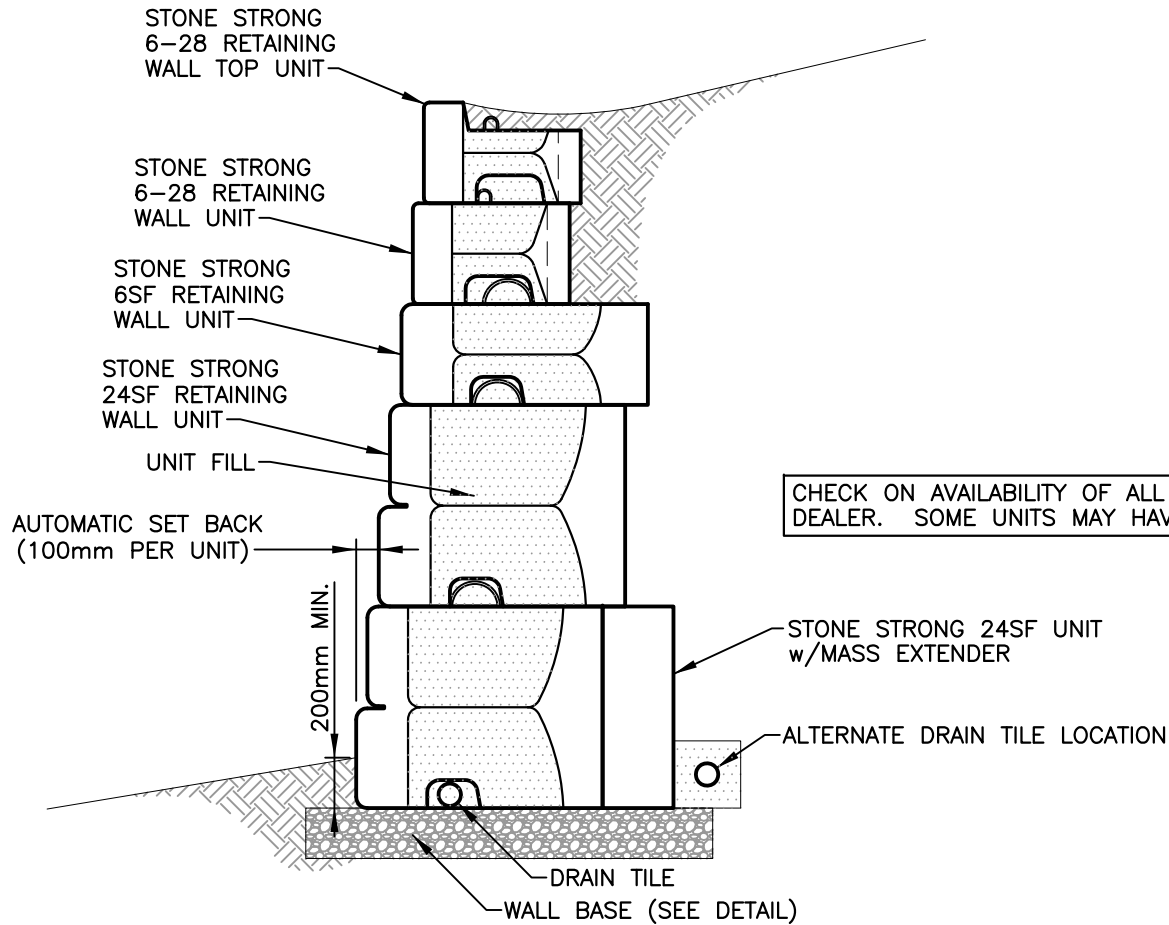
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DATE: 6/29/18	FILE: 10_HD Xsect.28




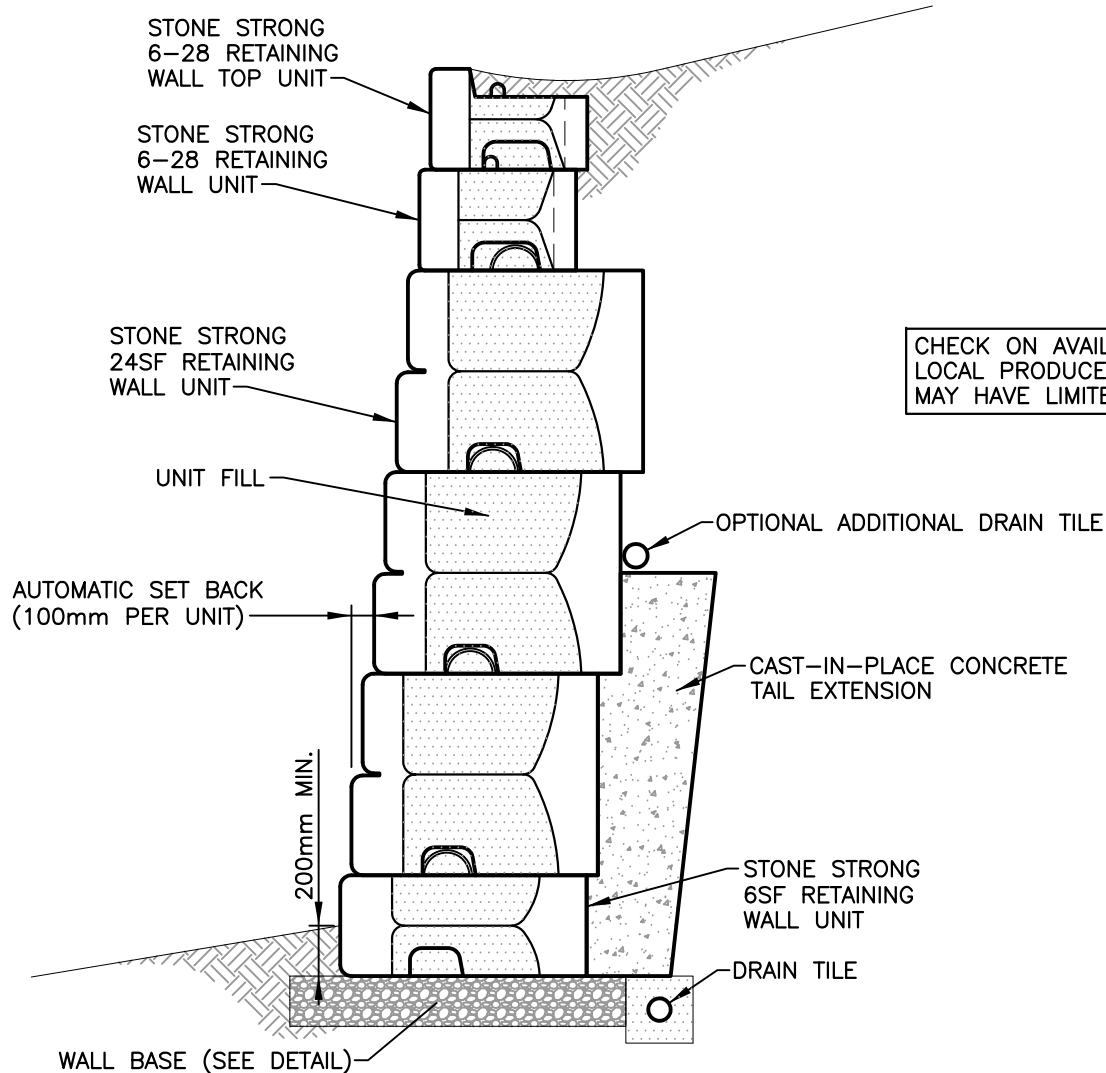
GRAVITY WALL
CROSS SECTION w/MASS EXTENDER
 NOT TO SCALE

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	CROSS SECTIONS STONE STRONG SYSTEMS	
	DATE: 6/29/18	FILE: 11_24sf.XSec.Mass.28




CHECK ON AVAILABILITY OF ALL UNITS w/
LOCAL PRODUCER/DEALER. SOME UNITS
MAY HAVE LIMITED AVAILABILITY.

GRAVITY WALL
CROSS SECTION w/CONCRETE TAIL EXTENSION
NOT TO SCALE

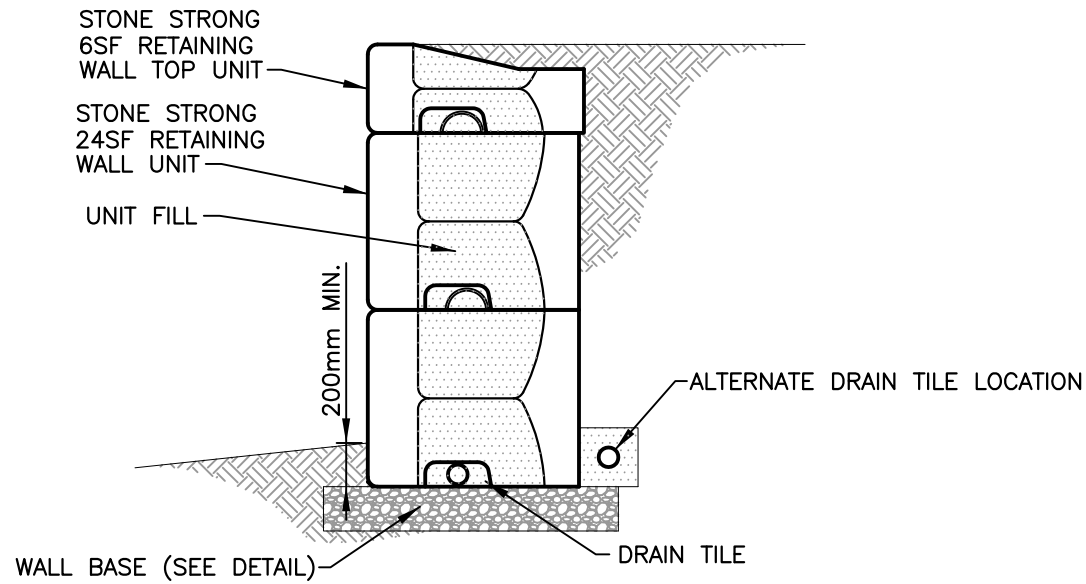
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	CROSS SECTIONS STONE STRONG SYSTEMS
DATE: 6/29/18	FILE: 12_24sf.XSec.CIP.28

NOTE:
 VERTICAL UNITS REQUIRE A MODIFIED
 ALIGNMENT RECESS AND A MODIFIED FACE.



TYPICAL GRAVITY WALL CROSS SECTION

NOT TO SCALE

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CROSS SECTIONS
 STONE STRONG SYSTEMS

DATE: 2/10/16 | FILE: 13_VertFaceXSec2

STONE STRONG
6SF RETAINING
WALL TOP UNIT

STONE STRONG
24SF RETAINING
WALL UNIT

UNIT FILL

200mm MIN.

WALL BASE (SEE DETAIL)

DRAIN TILE

STONE STRONG
24-62 RETAINING
WALL UNIT

STONE STRONG
24-86 RETAINING
WALL UNIT

ALTERNATE DRAIN TILE LOCATION

NOTES:

1. IN SOME CASES, TWO 24-62 OR 24-86 UNITS MAY BE REQUIRED FOR INTERNAL STABILITY.
2. VERTICAL UNITS REQUIRE A MODIFIED ALIGNMENT RECESS AND A MODIFIED FACE.

CHECK ON AVAILABILITY OF ALL UNITS w/ LOCAL PRODUCER/ DEALER. SOME UNITS MAY HAVE LIMITED AVAILABILITY.

TYPICAL GRAVITY WALL CROSS SECTION w/HD BASE UNITS

NOT TO SCALE

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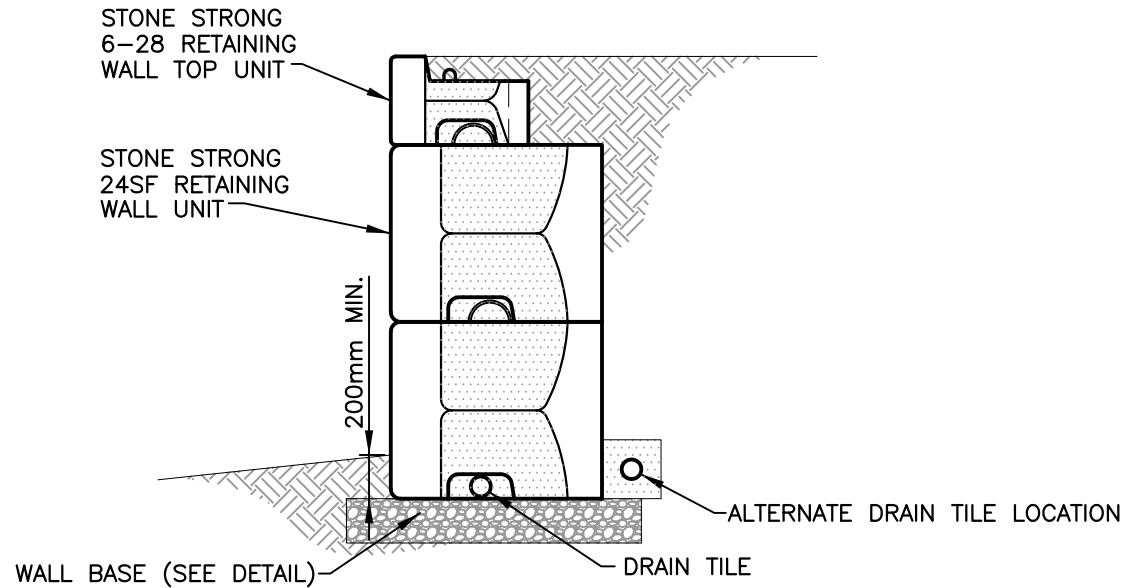
PROJECT

CROSS SECTIONS
STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 14_VertFaceXSec1

NOTE:
 VERTICAL UNITS REQUIRE A MODIFIED
 ALIGNMENT RECESS AND A MODIFIED FACE.



VERTICAL FACE GRAVITY WALL CROSS SECTION

NOT TO SCALE

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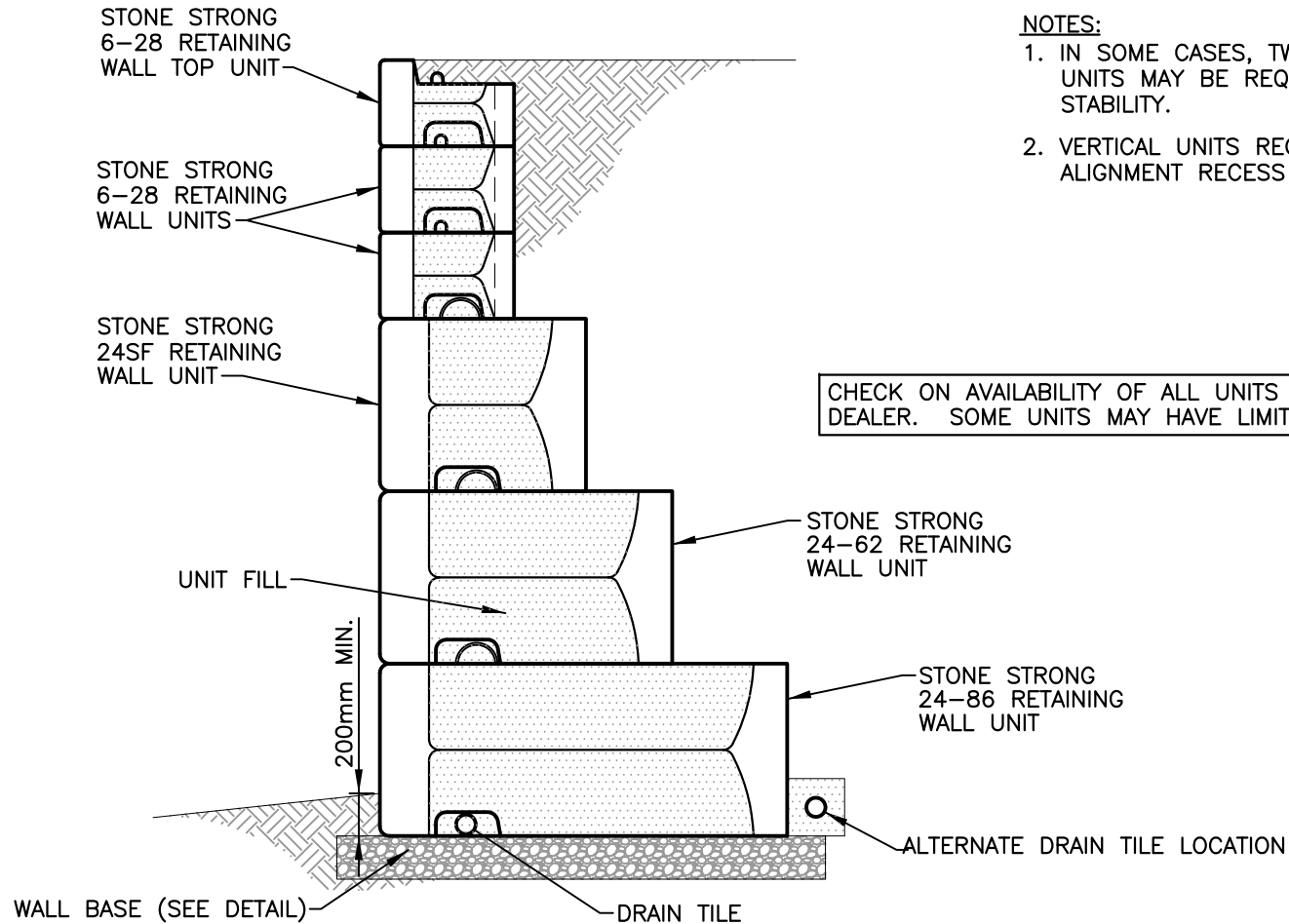


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CROSS SECTIONS
 STONE STRONG SYSTEMS

DATE: 6/29/18 | FILE: 15_VertFaceXSec2.28



NOTES:

1. IN SOME CASES, TWO 24-62 OR 24-86 UNITS MAY BE REQUIRED FOR INTERNAL STABILITY.
2. VERTICAL UNITS REQUIRE A MODIFIED ALIGNMENT RECESS AND A MODIFIED FACE.

VERTICAL FACE GRAVITY WALL
CROSS SECTION w/EXTENDED BASE UNITS

NOT TO SCALE

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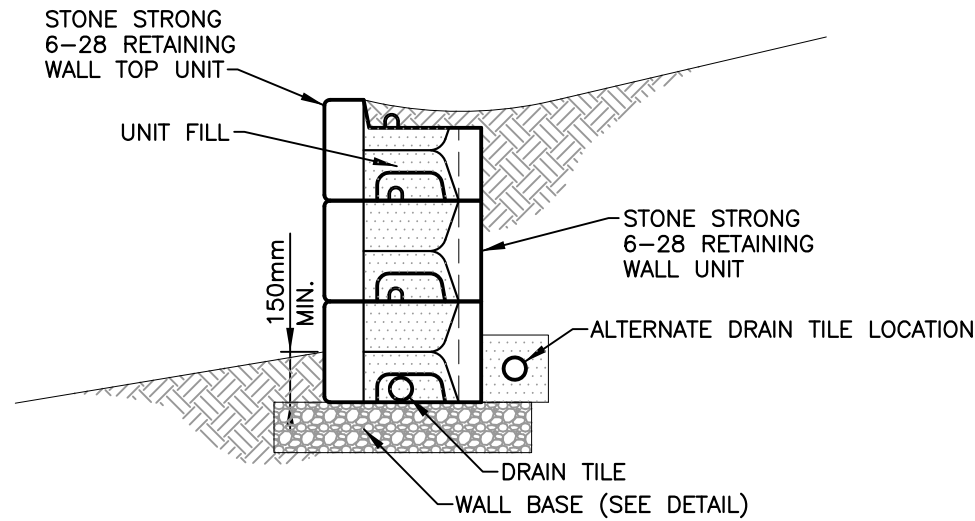
CROSS SECTIONS
STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 16_VertFaceXSec1.28

NOTES:

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2. DAYLIGHT DRAIN TILE AT LOW POINTS THROUGH WALL FACE OR AT ENDS; MAXIMUM SPACING 30m OR PER SITE CONDITIONS.



VERTICAL FACE
6-28 GRAVITY WALL CROSS SECTION
NOT TO SCALE

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CROSS SECTIONS
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DATE: 6/29/18

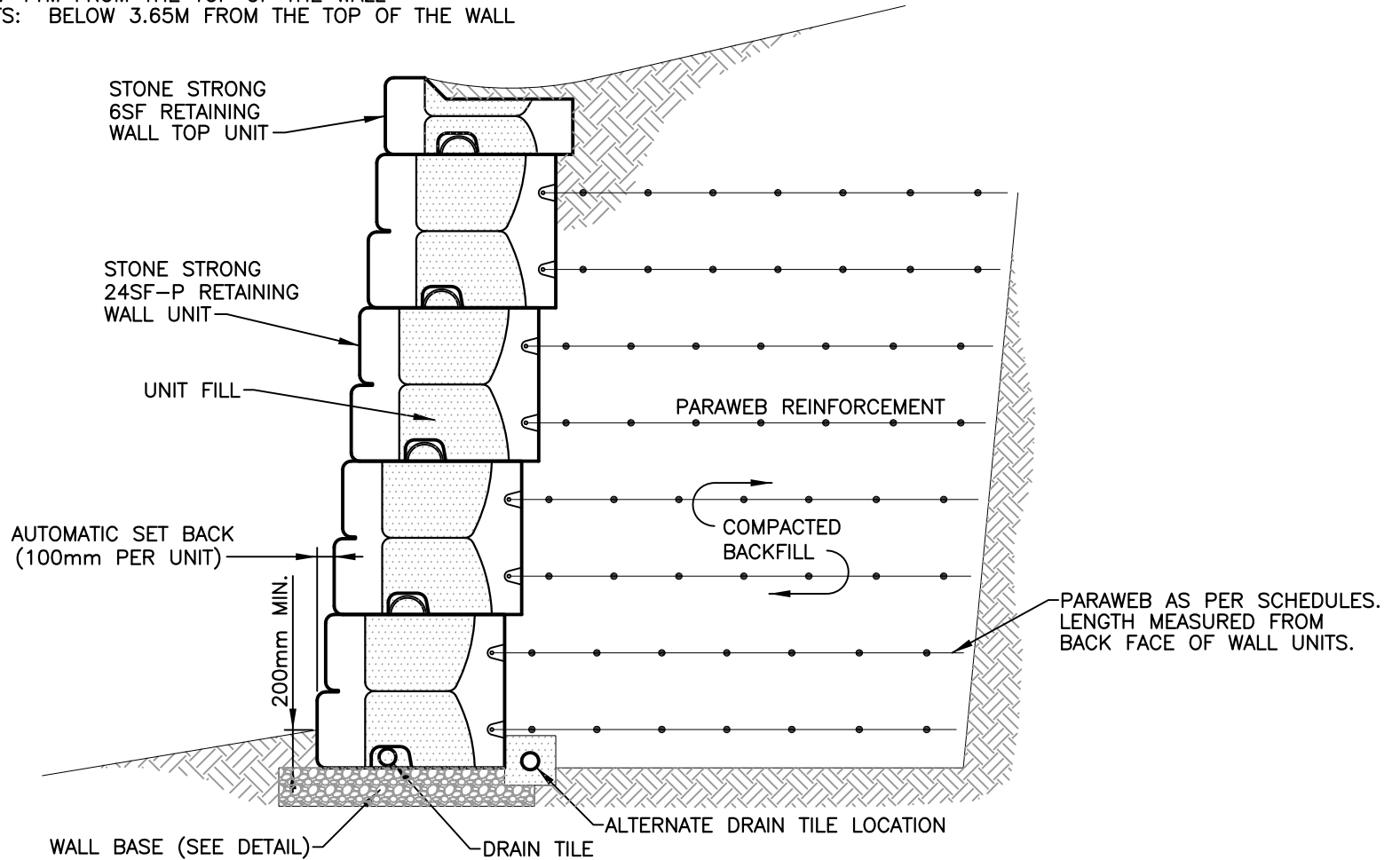
FILE: 17_6-28.XSec.Grav.Vert

NOTES:

- 1. SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.
- 2. HEAVY DUTY UNIT REINFORCEMENT SHOULD BE USED FOR LOWER SECTIONS OF PARAWEB MSE WALLS AS FOLLOWS:
FOR 24SF UNITS: BELOW 11M FROM THE TOP OF THE WALL
FOR 6SF AND 6-28 UNITS: BELOW 3.65M FROM THE TOP OF THE WALL

BACKFILL REQUIREMENTS:

- 1. PARTICLE SIZE MUST BE LESS THAN 6".
- 2. pH RANGE BETWEEN 4 AND 11.
- 3. FINES MUST BE <20%.




PARAWEB REINFORCED WALL CROSS SECTION
NOT TO SCALE

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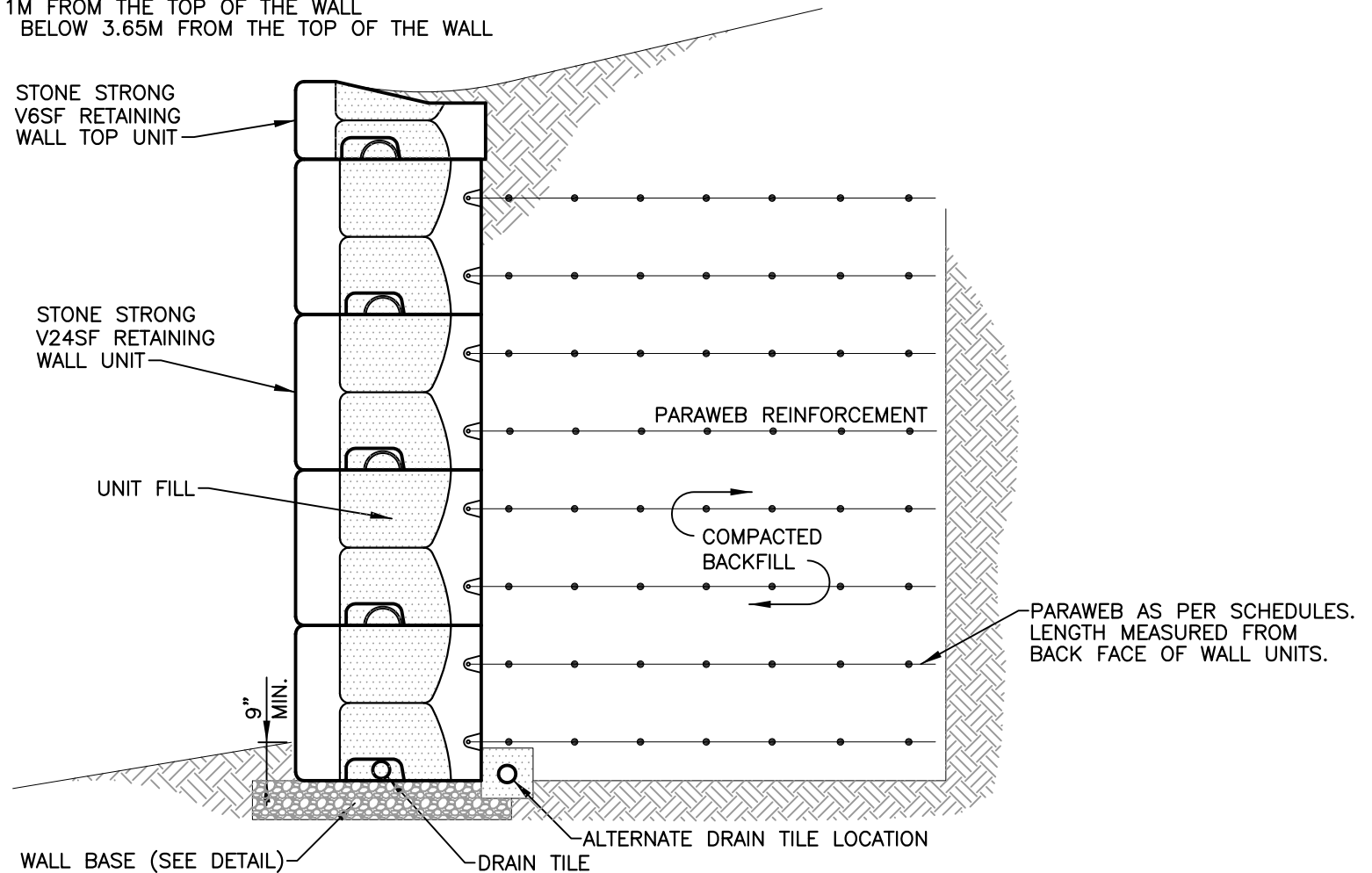
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	PARAWEB DETAILS STONE STRONG SYSTEMS
DATE: 6/29/18	FILE: 18_24sf-XSec-BattPara

NOTES:

1. SEE TECH MEMO TM-2018-01 FOR BLOCK REINFORCEMENT REQUIREMENTS.
2. HEAVY DUTY UNIT REINFORCEMENT SHOULD BE USED FOR LOWER SECTIONS OF PARAWEB MSE WALLS AS FOLLOWS:
FOR 24SF UNITS: BELOW 11M FROM THE TOP OF THE WALL
FOR 6SF AND 6-28 UNITS: BELOW 3.65M FROM THE TOP OF THE WALL

BACKFILL REQUIREMENTS:

1. PARTICLE SIZE MUST BE LESS THAN 300mm.
2. pH RANGE BETWEEN 4 AND 11.
3. FINES MUST BE <20%.



PARAWEB REINFORCED WALL CROSS SECTION

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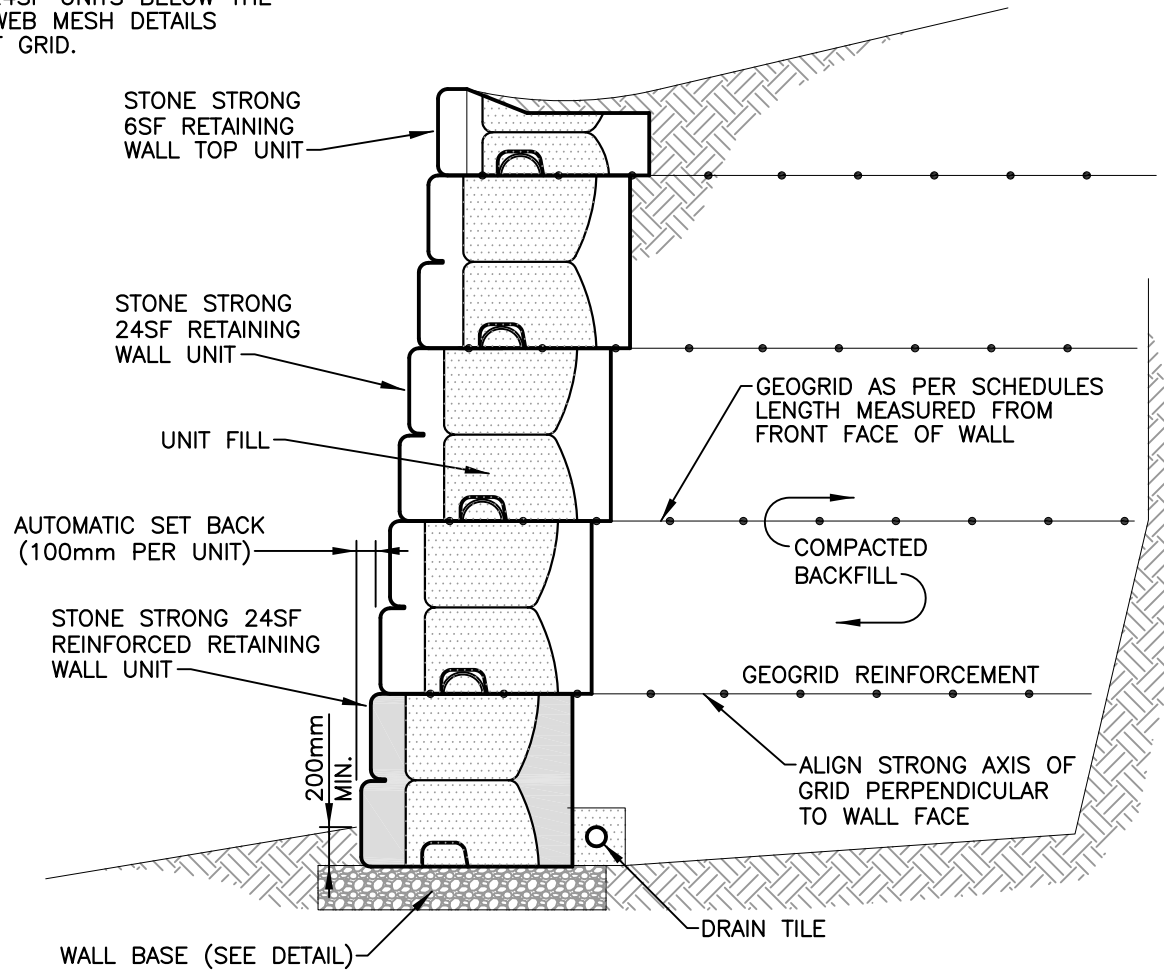
PARAWEB DETAILS
STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 19_24sf-XSec-VertPara

NOTE:

24SF UNITS MUST BE REINFORCED BELOW THE TOP
3.7M IN GEOGRID REINFORCED WALLS. HD
REINFORCING REQUIRED FOR 24SF UNITS BELOW THE
TOP 10.1M. SEE FACE AND WEB MESH DETAILS
FOR OPTIONAL REINFORCEMENT GRID.




REINFORCED WALL CROSS SECTION

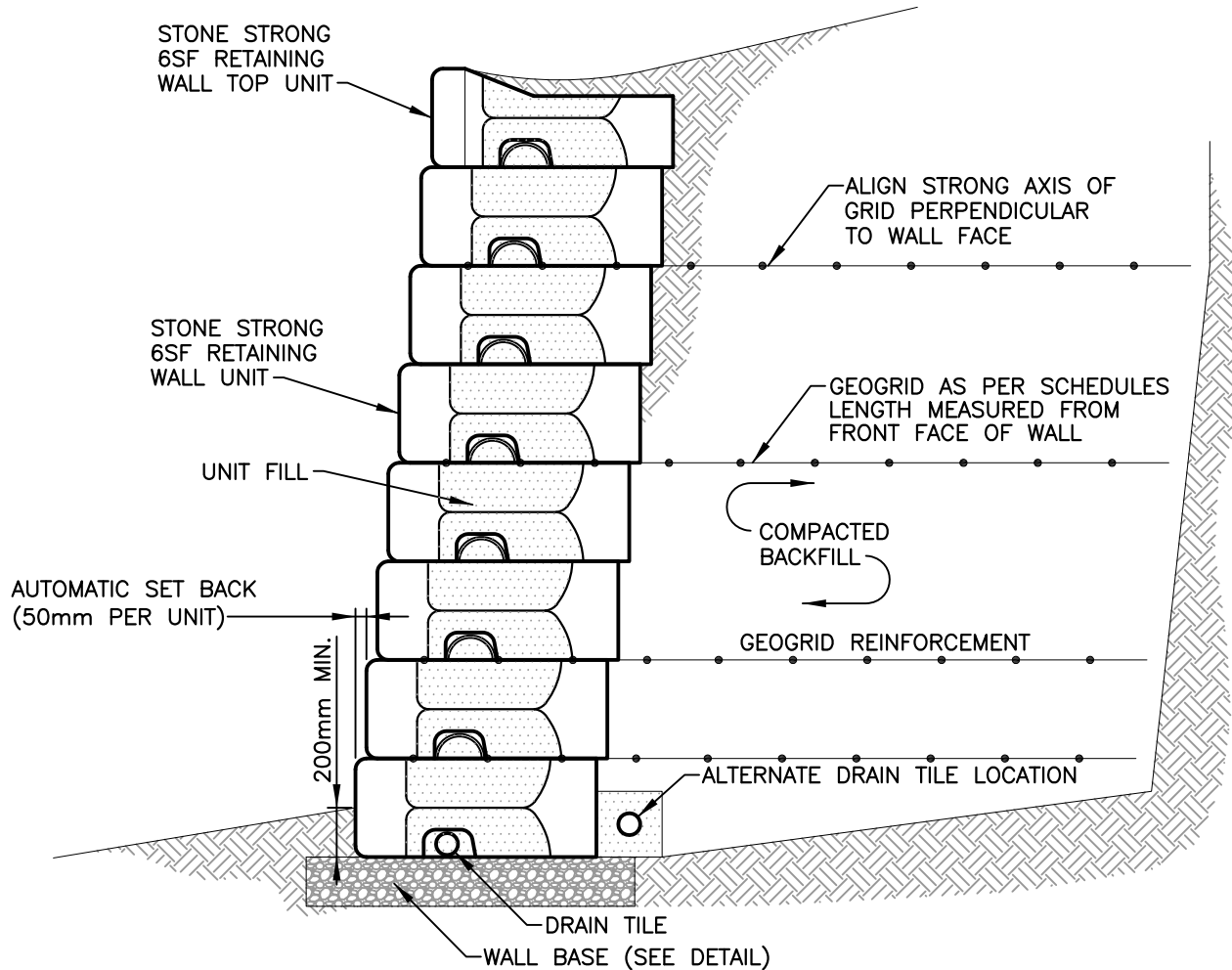
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	DATE: 6/29/18 FILE: 20_24sf.XSec.Reinf



6SF REINFORCED WALL CROSS SECTION

NOT TO SCALE

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CROSS SECTIONS
STONE STRONG SYSTEMS

DATE: 6/29/18

FILE: 21_6sf.XSec.Reinf