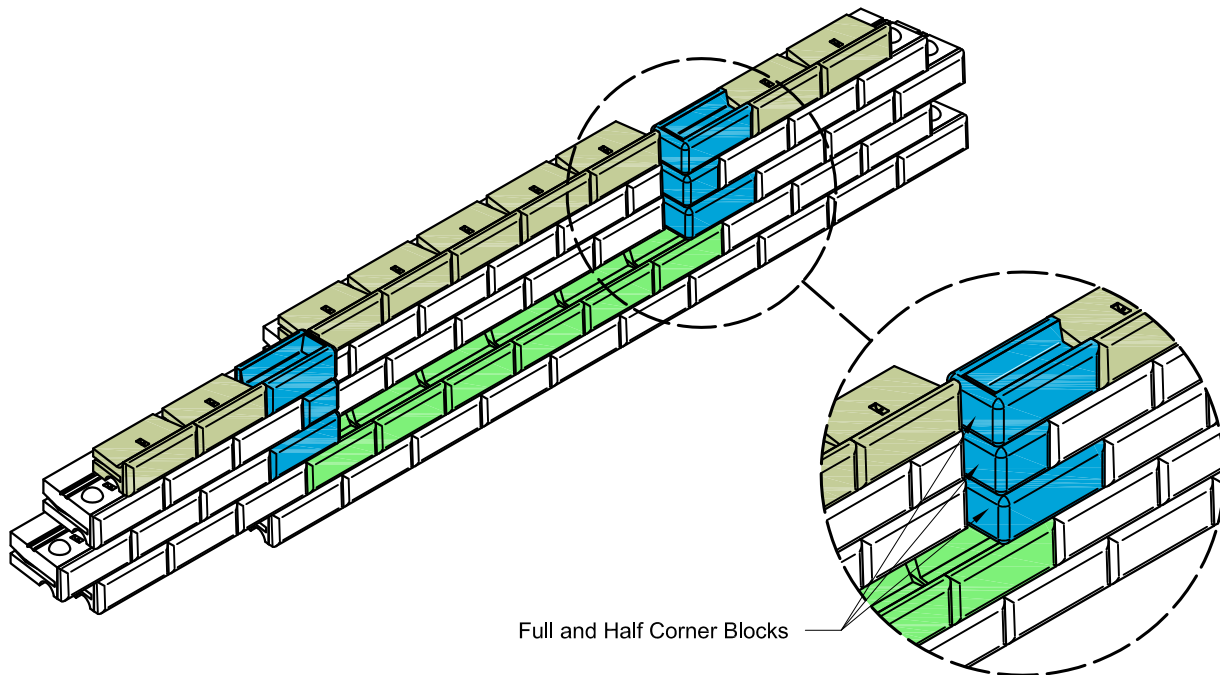
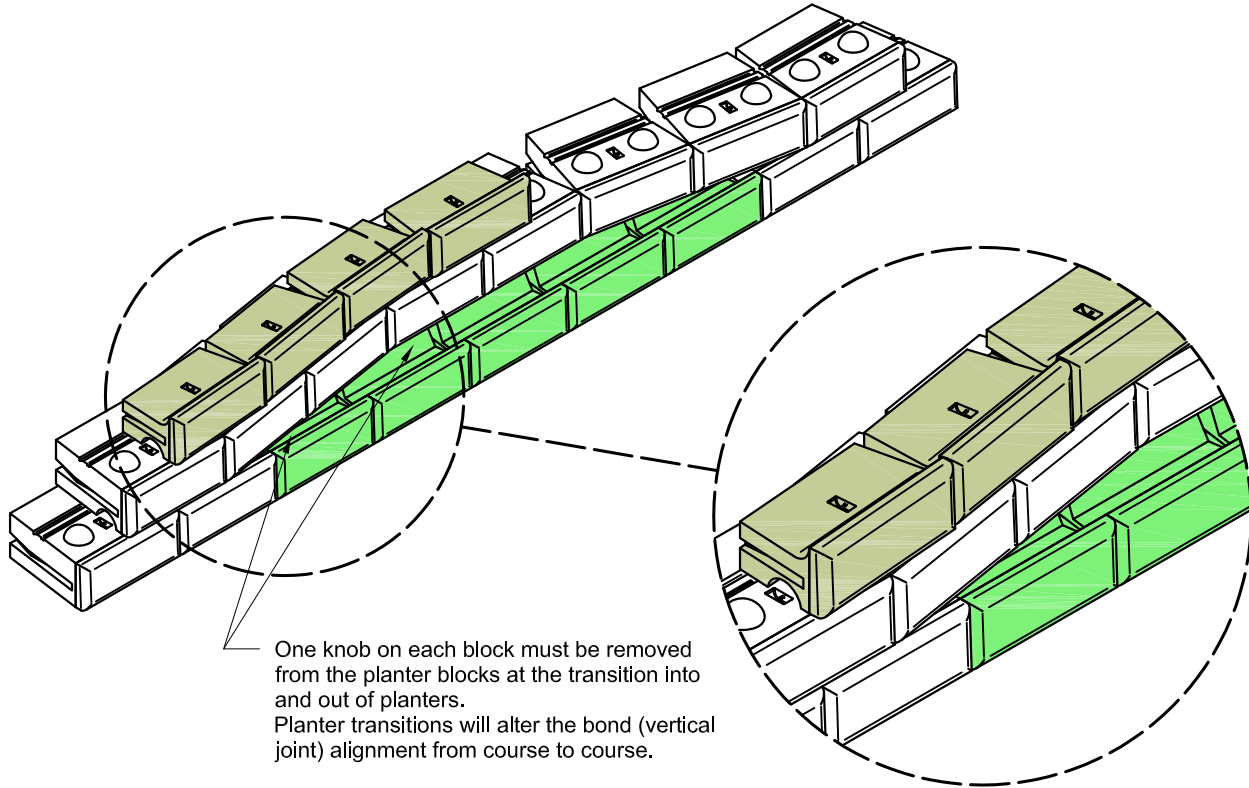


Transitions Into Planters



This drawing is for reference only. Determination of the suitability and/or manner of use of any details contained in this document is the sole responsibility of the design engineer of record. Final project designs, including all construction details, shall be prepared by a licensed professional engineer using the actual conditions of the proposed site.

DRAWN BY: JRJ
 APPROVED BY: JRJ
 DATE: 06-22-2015
 SHEET: 1 of 1

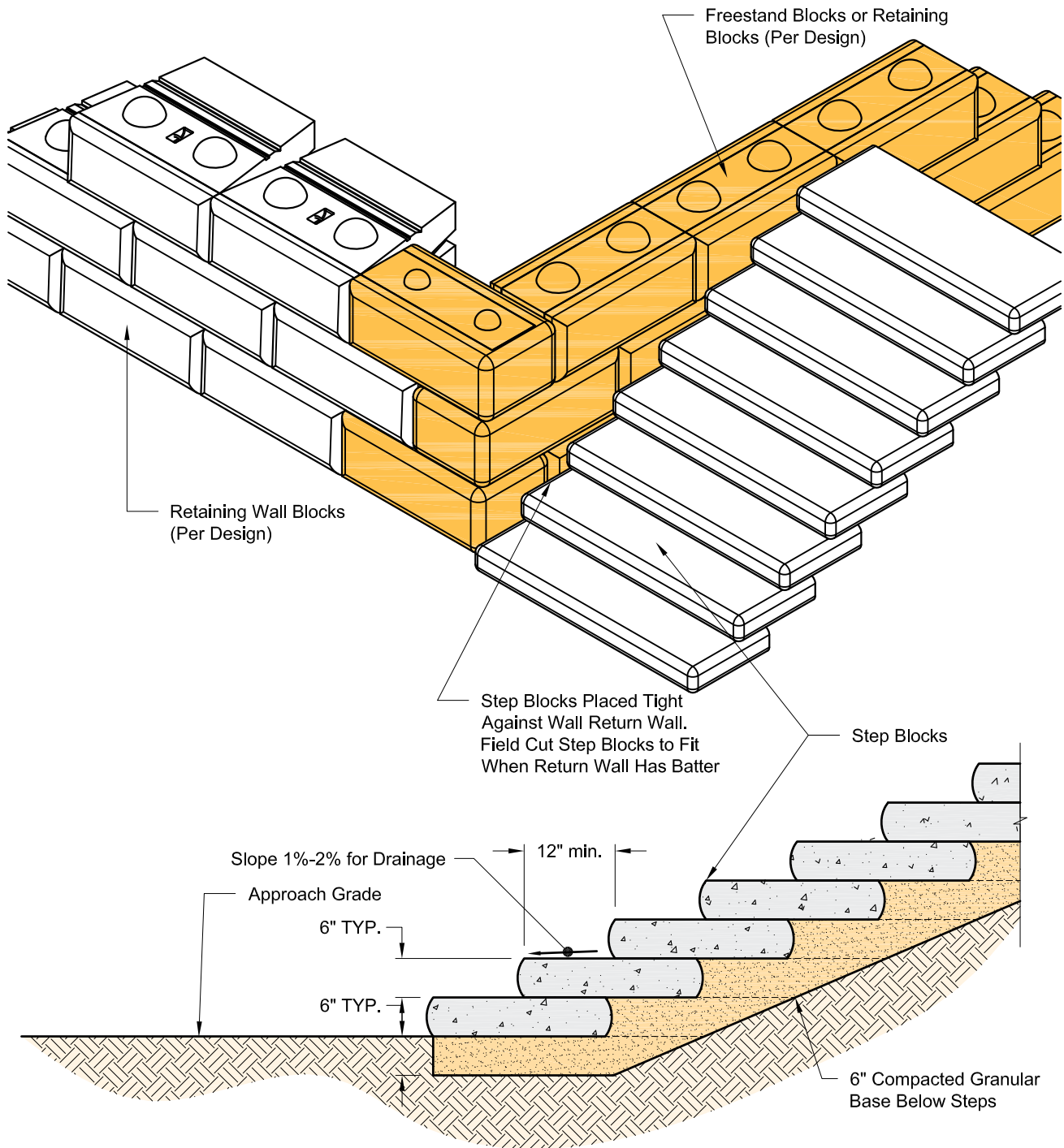
TITLE:

Transitions Into Planters

FILE: 13 Transitions Into Planters 062215.dwg

REDI-ROCK®
 05481 US 31 SOUTH, CHARLEVOIX, MI 49720
 (866) 222-8400 ext 3010 • engineering@redi-rock.com
www.redi-rock.com

Steps Through Wall



Stair Section

This drawing is for reference only. Determination of the suitability and/or manner of use of any details contained in this document is the sole responsibility of the design engineer of record. Final project designs, including all construction details, shall be prepared by a licensed professional engineer using the actual conditions of the proposed site.

DRAWN BY: JRJ
 APPROVED BY: JRJ
 DATE: 17MAR2016
 SHEET: 1 of 1

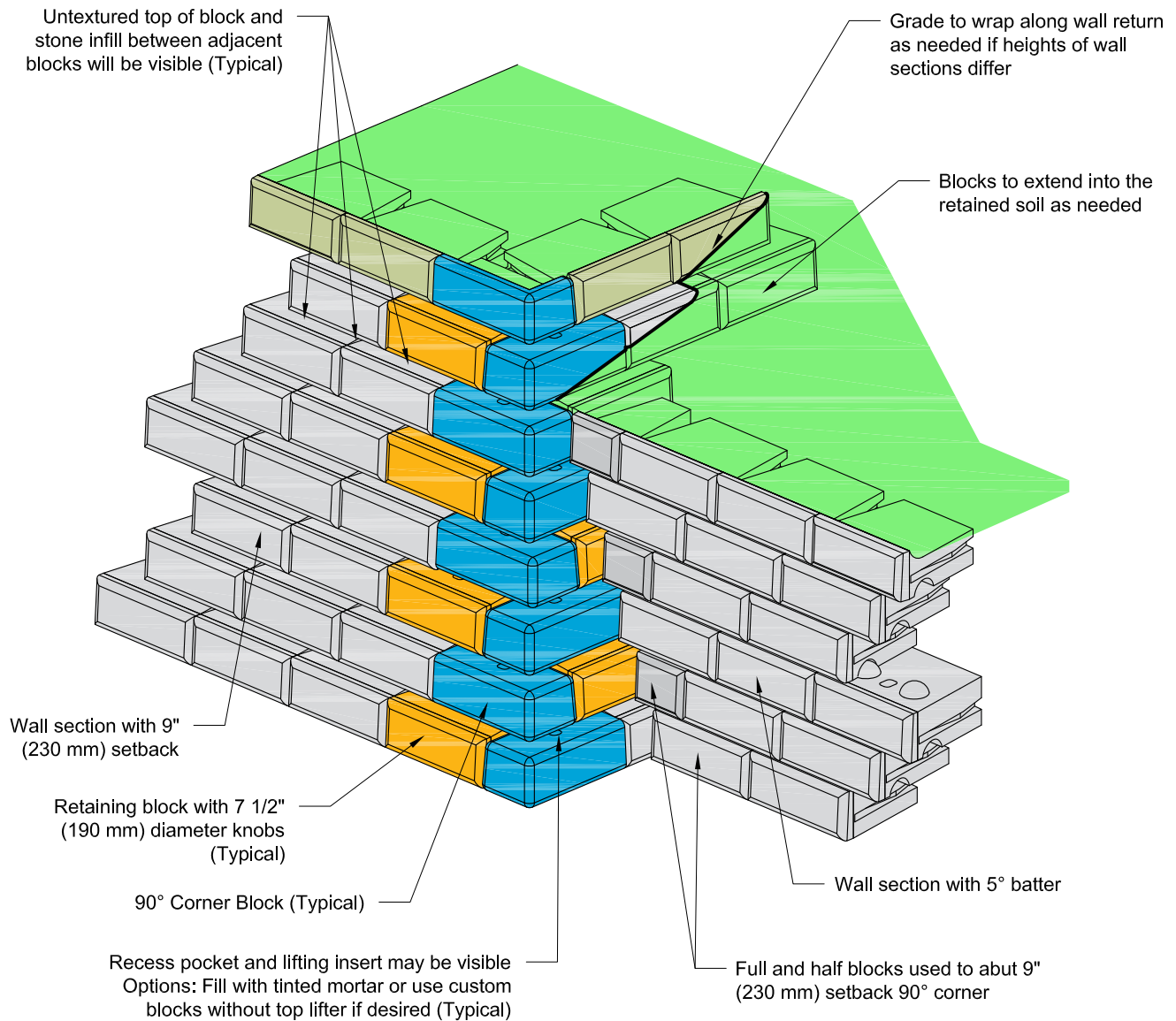
TITLE:

Steps Through Wall

FILE: 14 Steps Through Wall 031716.dwg

REDI-ROCK®
 05481 US 31 SOUTH, CHARLEVOIX, MI 49720
 (866) 222-8400 ext 3010 • engineering@redi-rock.com
www.redi-rock.com

Transition From 5° Batter to 9" (230 mm) Setback



Preferred option is to start construction at transition and work away in both directions.
If construction cannot start at transition, blocks must be field cut as needed to fit.

This drawing is for reference only. Determination of the suitability and/or manner of use of any details contained in this document is the sole responsibility of the design engineer of record. Final project designs, including all construction details, shall be prepared by a licensed professional engineer using the actual conditions of the proposed site.

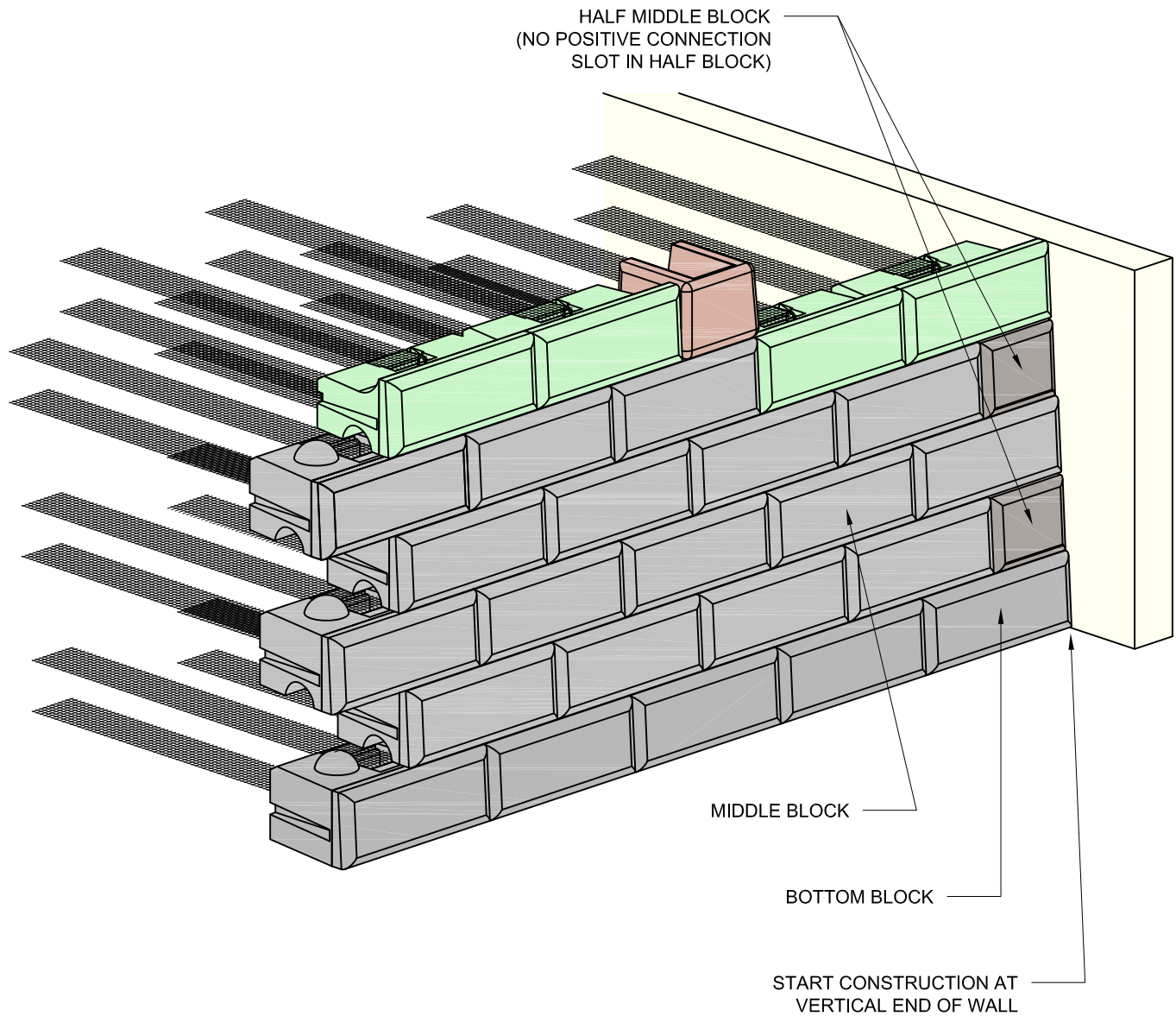
DRAWN BY: JRJ
APPROVED BY: JRJ
DATE: 06-22-2015
SHEET: 1 of 1

TITLE: Wall Transition Normal Batter to 9" Setback

FILE: 1 Wall Transition Normal Batter to 9in Setback 062215.dwg

REDI-ROCK®
05481 US 31 SOUTH, CHARLEVOIX, MI 49720
(866) 222-8400 ext 3010 • engineering@redi-rock.com
www.redi-rock.com

VERTICAL END OF WALL
USED WHEN WALL ABUTS AN EXISTING STRUCTURE

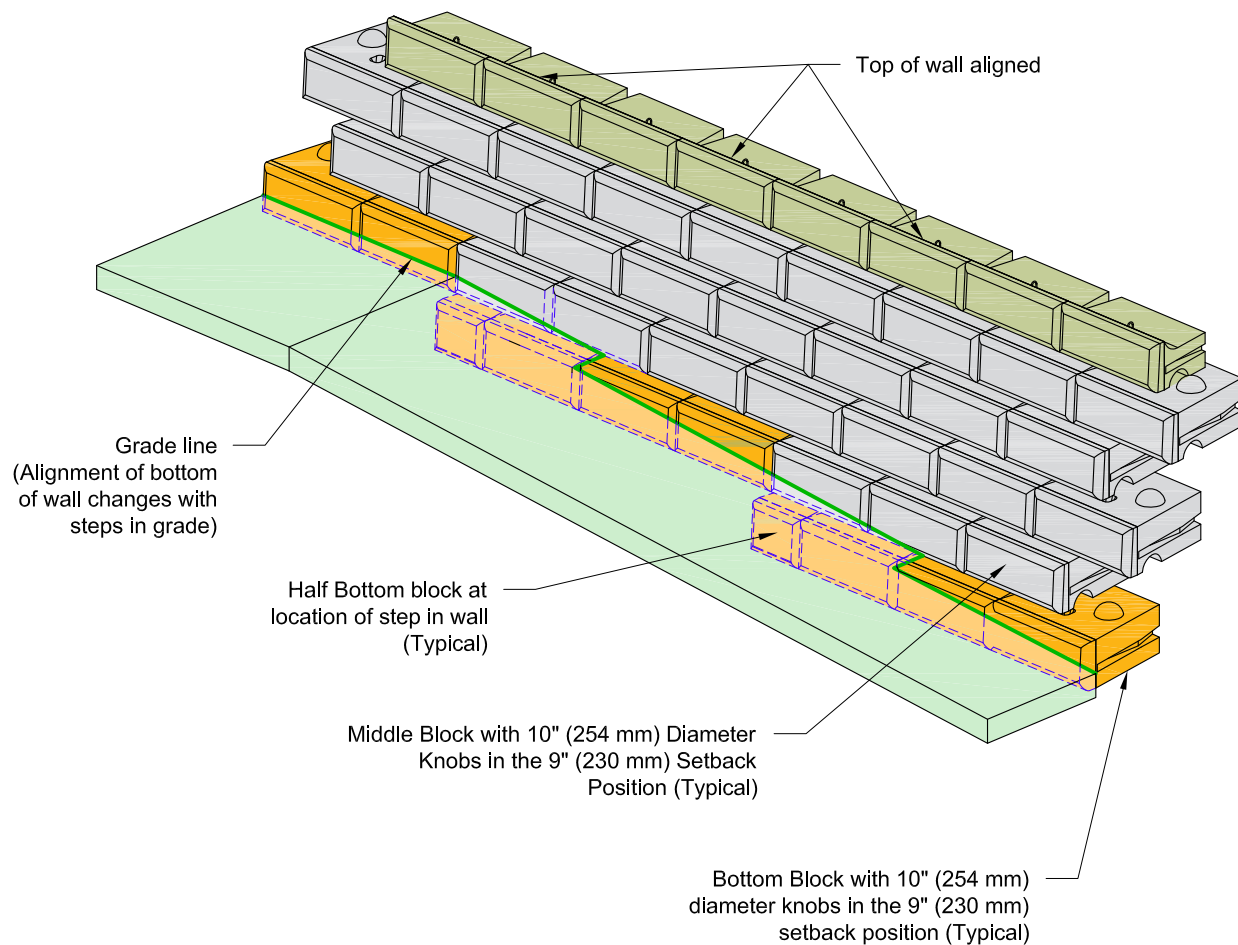


DRAWN BY:	JRJ
APPROVED BY:	JRJ
DATE:	06-22-2015
SHEET:	1 of 1

TITLE:	Vertical End of Wall Detail	
FILE:		9 Vertical End of Wall Detail 062215.dwg

REDI-ROCK®
05481 US 31 SOUTH, CHARLEVOIX, MI 49720
(866) 222-8400 ext 3010 • engineering@redi-rock.com
www.redi-rock.com

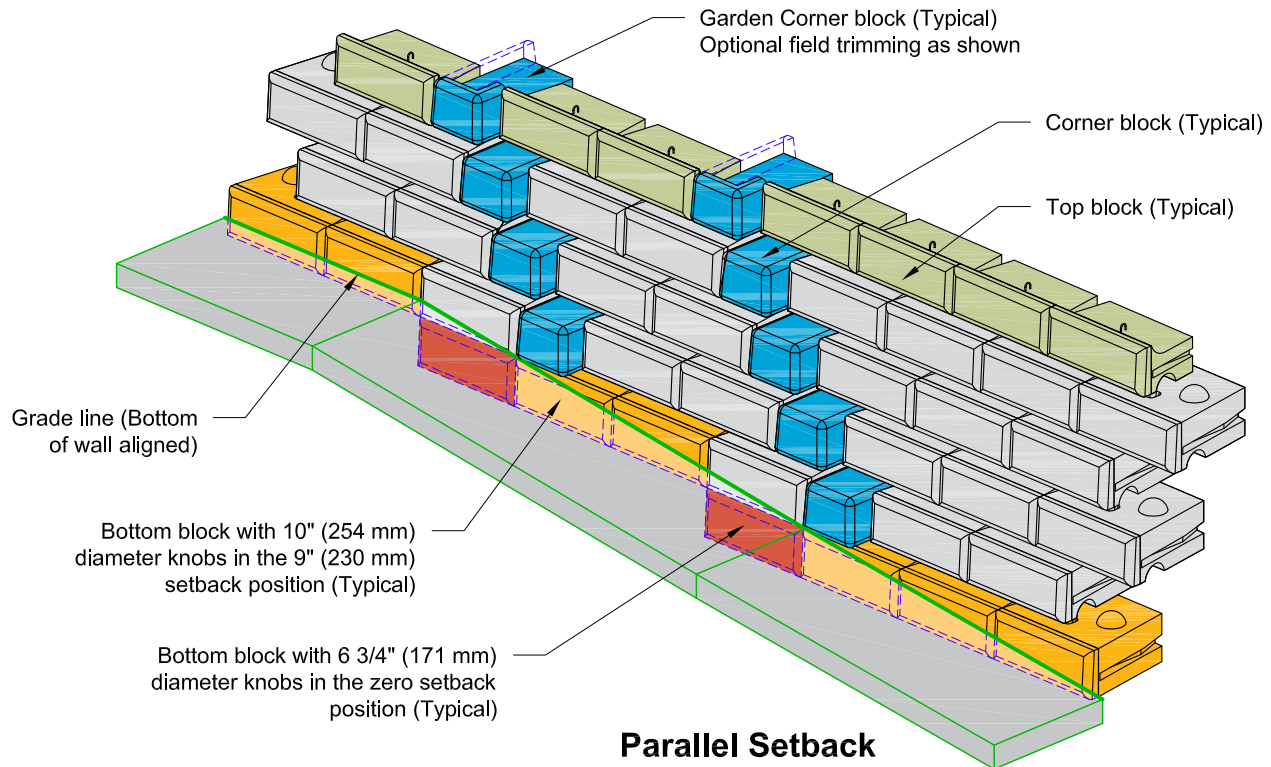
Stepped 9" (230 mm) Setback Wall with Aligned Top



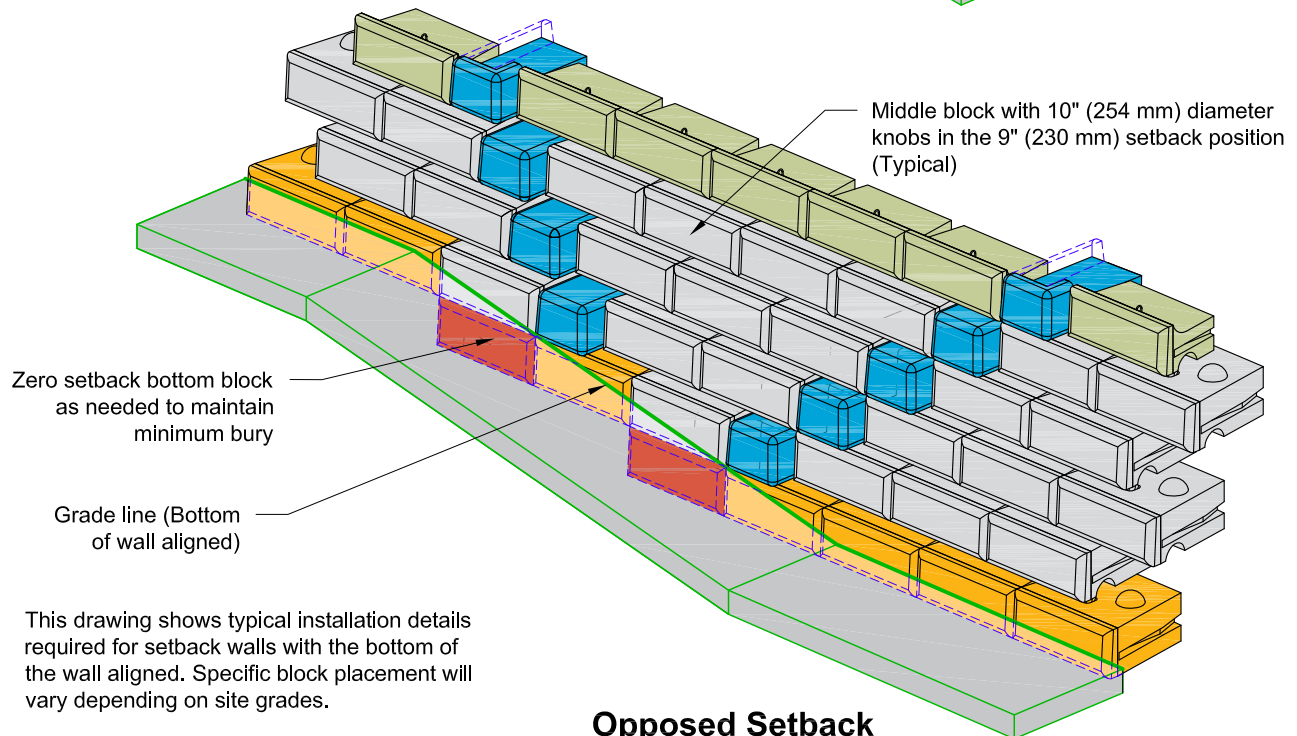
This drawing is for reference only. Determination of the suitability and/or manner of use of any details contained in this document is the sole responsibility of the design engineer of record. Final project designs, including all construction details, shall be prepared by a licensed professional engineer using the actual conditions of the proposed site.

DRAWN BY:	JRJ	Stepped 9" Setback Wall with Aligned Top	
APPROVED BY:	JRJ		
DATE:	06-22-2015		
SHEET:	1 of 1		
		FILE:	2 Stepped 9in Setback Wall with Aligned Top 062215.dwg
		<small>05481 US 31 SOUTH, CHARLEVOIX, MI 49720 (866) 222-8400 ext 3010 • engineering@redi-rock.com www.redi-rock.com</small>	

Stepped 9" (230 mm) Setback Wall with Aligned Base



Parallel Setback



Opposed Setback

This drawing shows typical installation details required for setback walls with the bottom of the wall aligned. Specific block placement will vary depending on site grades.

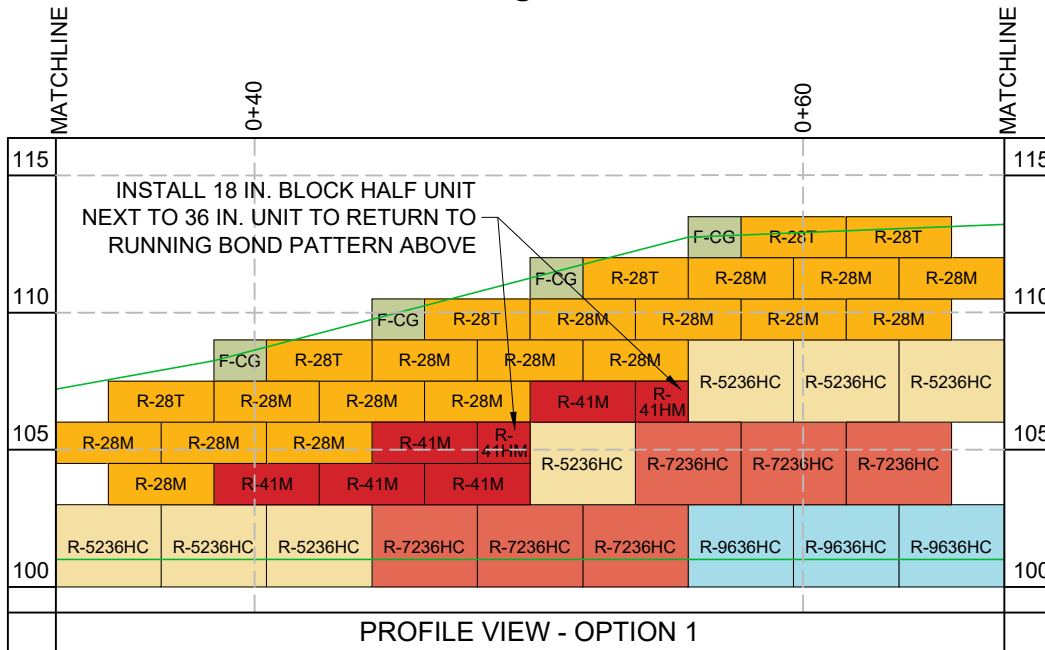
This drawing is for reference only. Determination of the suitability and/or manner of use of any details contained in this document is the sole responsibility of the design engineer of record. Final project designs, including all construction details, shall be prepared by a licensed professional engineer using the actual conditions of the proposed site.

DRAWN BY: JRJ
APPROVED BY: JRJ
DATE: 06-22-2015
SHEET: 1 of 1

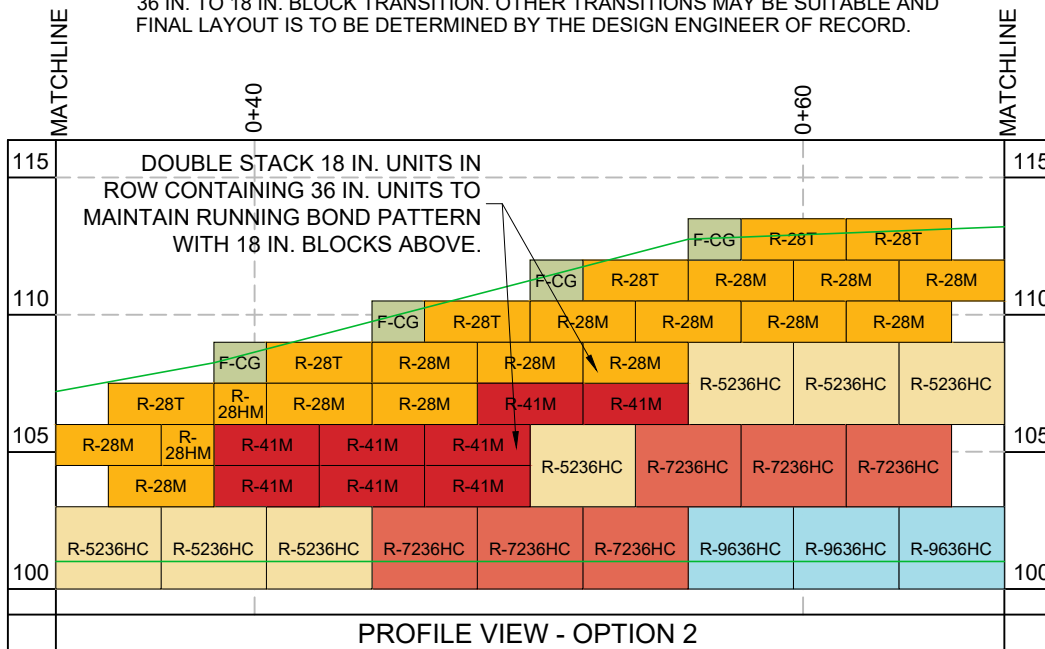
TITLE: Stepped 9" Setback Wall with Aligned Base
FILE: 3 Stepped 9" Setback Wall with Aligned Base 062215.dwg

REDI-ROCK®
05481 US 31 SOUTH, CHARLEVOIX, MI 49720
(866) 222-8400 ext 3010 • engineering@redi-rock.com
www.redi-rock.com

36 in. to 18 in. Height Block Transition



NOTE: THE BLOCK LAYOUTS SHOWN IN THIS DETAIL ARE TWO OPTIONS FOR THE 36 IN. TO 18 IN. BLOCK TRANSITION. OTHER TRANSITIONS MAY BE SUITABLE AND FINAL LAYOUT IS TO BE DETERMINED BY THE DESIGN ENGINEER OF RECORD.



LEGEND:

<p>REDI-ROCK RETAINING BLOCK SERIES (18 IN HEIGHT)</p> <p>BLOCK SIZE (28 IN, 41 IN, & 60 IN WIDTHS)</p> <p>BLOCK TYPE (BOTTOM, MIDDLE, TOP or CORNER GARDEN)</p> <p>R-41M</p>	<p>REDI-ROCK RETAINING HALF BLOCK SERIES (18 IN HEIGHT)</p> <p>BLOCK SIZE (28 IN, 41 IN, & 60 IN WIDTHS)</p> <p>BLOCK TYPE (HALF BOTTOM, MIDDLE, TOP or CORNER GARDEN)</p> <p>R-28HM</p>	<p>BLOCK SIZE (62 IN, 72 IN, & 96 IN WIDTHS)</p> <p>REDI-ROCK XL HOLLOW-CORE BLOCK SERIES (36 IN HEIGHT)</p> <p>BLOCK TYPE (HC - HOLLOW CORE)</p> <p>R-7236HC</p>
---	--	---

This drawing is for reference only. Determination of the suitability and/or manner of use of any details contained in this document is the sole responsibility of the design engineer of record. Final project designs, including all construction details, shall be prepared by a licensed professional engineer using the actual conditions of the proposed site.

<p>DRAWN BY: LBH</p> <p>APPROVED BY: DC</p> <p>DATE: 02/27/2023</p> <p>SHEET: 1 of 1</p>	<p>TITLE: 36 in. to 18 in. Height Block Transition Detail</p> <p>FILE: 36in_to_18in_Height_Block_Transition.dwg</p>	<p>REDI-ROCK</p> <p>3890 CHARLEVOIX AVE., PETOSKEY, MI 49720 (866) 222-8400 ext 33010 • engineering@redi-rock.com www.redi-rock.com</p>
--	---	--