General Notes:

1. Divider Strip layout may vary due to field conditions.
2. New Terrazzo floor to be 3/8" Epoxy Terrazzo.
3. Wall base to be 4" high integral coved Terrazzo wall base to match adjacent terrazzo floor.
4. Terrazzo Expansion Joints to be used at Cold Joints (seperate concrete slab pours) - See Detail.
5. Terrazzo Divider strips to be used to separate terrazzo colors and transition to adjacent floor finishes.
6. Terrazzo Divider strips to be 3/8" x 1/8" h.t. aluminum strips or 3/8" x 16g aluminum strips.
7. See all typical terrazzo floor transition details this sheet.

CHANGE TO PRECAST TERRAZZO BASE

TERRAZZO LEGEND:

TZ 1: Sample # *New Epoxy Terrazzo Floor

TZ 2: Sample # *New Epoxy Terrazzo Floor to match existing adjacent terrazzo

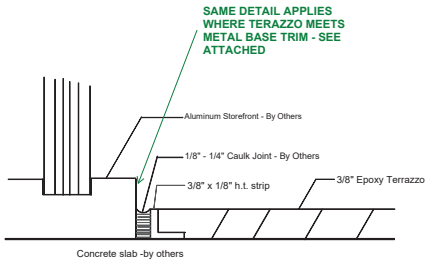
Terrazzo Divider Strip

Terrazzo Expansion Joint Strip

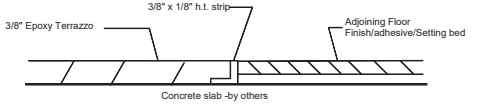
Terrazzo wall base at this location see change in detail

Metal Base at Wood Paneling per A0605 and A0606 Detail 3-a0801 - Terrazzo Base not required

proposed revised location of expansion joint/ divider strip



Terrazzo Divider Strip Detail @ Curtain Wall n.t.s.

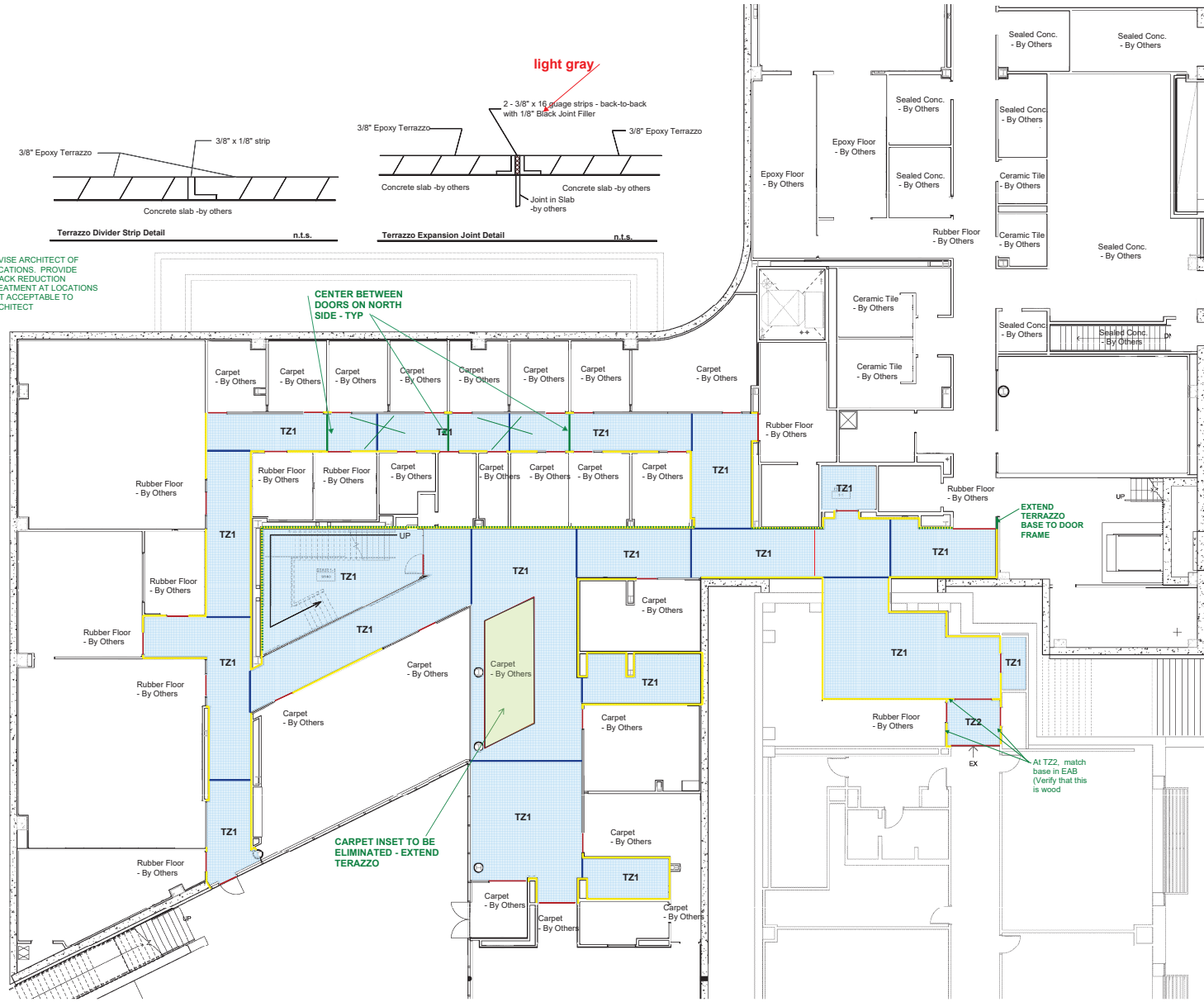


Terrazzo Edge Strip Detail n.t.s.

Terrazzo Divider Strip Detail n.t.s.

Terrazzo Expansion Joint Detail n.t.s.

ADVISE ARCHITECT OF LOCATIONS. PROVIDE CRACK REDUCTION TREATMENT AT LOCATIONS NOT ACCEPTABLE TO ARCHITECT



First Floor - Terrazzo Floor Layout Drawing 1/8"=1'-0"

PROJECT: Webster University ISP Building St. Louis, MO	MISSOURI TERRAZZO COMPANY 726 N. Euclid Avenue St. Louis, Missouri 63108	MoT - TZ 1 - 2
General Contractor: Paric Corporation St. Louis, MO		10-19-16

2016.03.15_WU-ISB_BP3_Drawings.pdf (90) (100% of Scale); Takeoff in Active Area: All Areas; Webster ISP (Science Bldg) - St. Louis; Projects 10 v1.0; 10/17/2016 04:06 PM

General Notes:

1. Divider Strip layout may vary due to field conditions.
2. New Terrazzo floor to be 3/8" Epoxy Terrazzo.
3. Wall base to be 4" high integral coved Terrazzo wall base to match adjacent terrazzo floor.
4. Terrazzo Expansion Joints to be used at Cold Joints (seperate concrete slab pours) - See Detail.
5. Terrazzo Divider strips to be used to separate terrazzo colors and transition to adjacent floor finishes.
6. Terrazzo Divider strips to be 3/8" x 1/8" h.t. aluminum strips or 3/8" x 16g aluminum strips.
7. See all typical terrazzo floor transition details this sheet.

TERRAZZO LEGEND:

TZ 1: Sample # *New Epoxy Terrazzo Floor

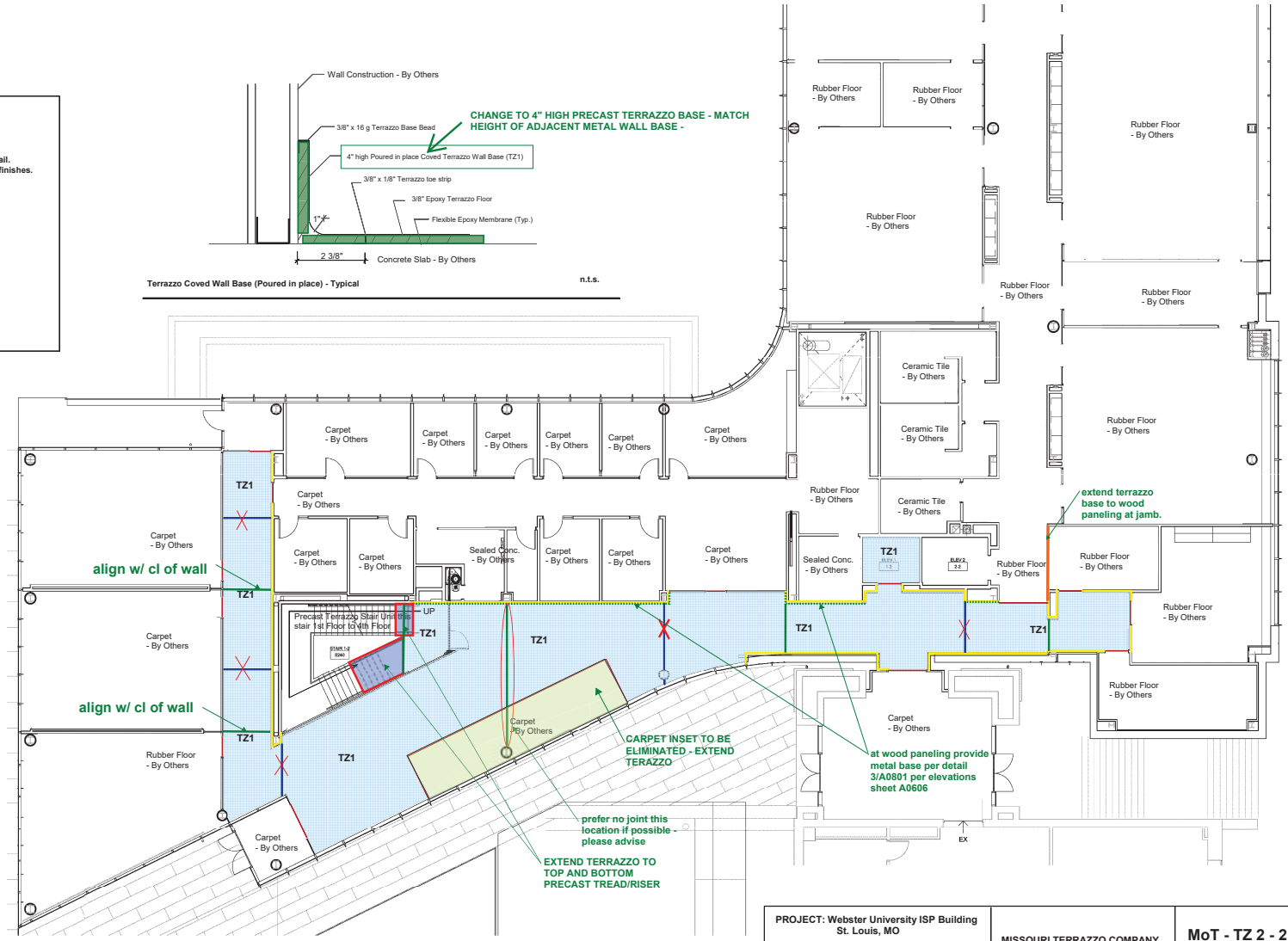
TZ 2: Sample # *New Epoxy Terrazzo Floor to match existing adjacent terrazzo

Terrazzo Divider Strip

Terrazzo Expansion Joint Strip

Terrazzo wall base at this location

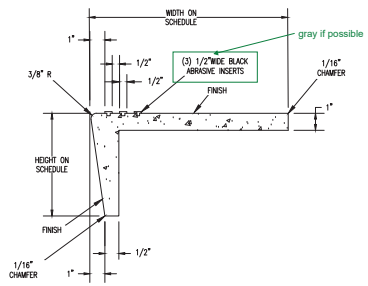
Terrazzo Coved Wall Base (Poured in place) - Typical n.t.s.



Second Floor - Terrazzo Floor Layout Drawing 1/8"=1'-0"

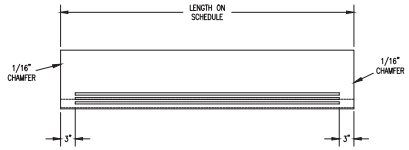
PROJECT: Webster University ISP Building **St. Louis, MO**	**MISSOURI TERRAZZO COMPANY** **726 N. Euclid Avenue** **St. Louis, Missouri 63108**	**MoT - TZ 2 - 2**
General Contractor: Paric Corporation **St. Louis, MO**		10-19-16

2016.03.15_WU-ISB_BP3_Drawings.pdf (91) (100% of Scale); Takeoff in Active Area: All Areas; Webster ISP (Science Bldg) - St. Louis; Projects 10 v1.0; 10/17/2016 05:03 PM



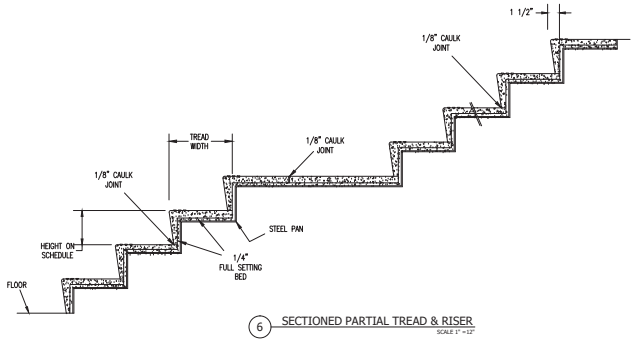
1 SECTIONED TREAD AND RISER

SCALE 1/4" =1"



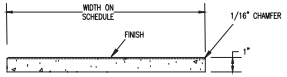
2 PLAN VIEW TREAD & RISER

SCALE 1" =12"



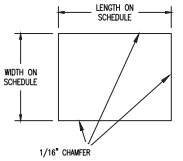
6 SECTIONED PARTIAL TREAD & RISER

SCALE 1" =12"



4 SECTIONED LANDING

SCALE 1/4" =1"



3 PLAN VIEW LANDING

SCALE 1" =12"

STAIR #1 TREAD & RISER FINISHING SCHEDULE

PC #	LENGTH	WIDTH	HEIGHT	THICKNESS	SET UP BY	PRE-POUR CHECK	POST-POUR CHECK	NOTES
1				1"				
2								
3								
4								
5								
6								
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72								
73								
74								
75								
76								
77								
78T				1"				

STAIR 1 LANDING FINISHING SCHEDULE

PC #	LENGTH	WIDTH	HEIGHT	THICKNESS	SET UP BY	PRE-POUR CHECK	POST-POUR CHECK	NOTES
L1			–	1"				
L2			–					
L3			–					
L4			–					
L5			–					
L6	PER TEMPLATE	PER TEMPLATE	–					
L7	PER TEMPLATE	PER TEMPLATE	–					
L8			–					
L9			–					
L10			–					
L11			–					
L12			–					
L13			–					
L14			–					
L15	PER TEMPLATE	PER TEMPLATE	–					
L16	PER TEMPLATE	PER TEMPLATE	–					
L17			–					
L18			–					
L19			–					
L20			–					
L21			–					
L22			–					
L23			–					
L24			–					
L25	PER TEMPLATE	PER TEMPLATE	–					
L26	PER TEMPLATE	PER TEMPLATE	–					
L27			–					
L28			–					
L29			–	1"				

NOTE: PRODUCTION WILL TAKE FROM (8) TO (10) WEEKS AFTER FIELD DIMENSIONS ARE TAKEN

TECTURA designs
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800-388-8728
E-MAIL: WTILE@WAUSAUTILE.COM
WEB SITE: WWW.WAUSAUTILE.COM

REVISIONS

	NAME	DATE	NOTES
1	GSK		
2	---	---	---
3	---	---	---
4	---	---	---
5	---	---	---
6	---	---	---
7	---	---	---
8	---	---	---

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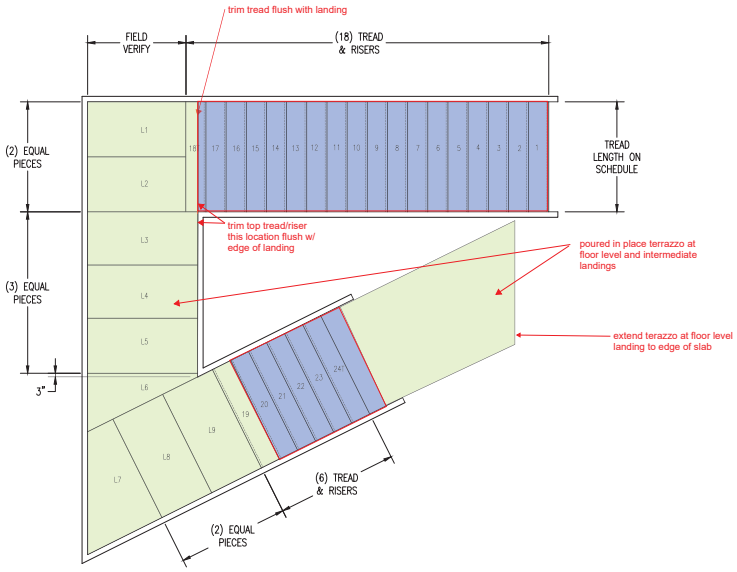
WEBSTER UNIVERSITY, INTERDISCIPLINARY SCIENCE BUILDING
1100 CLARK AVE
ST LOUIS, MO

MISSOURI TERRAZZO

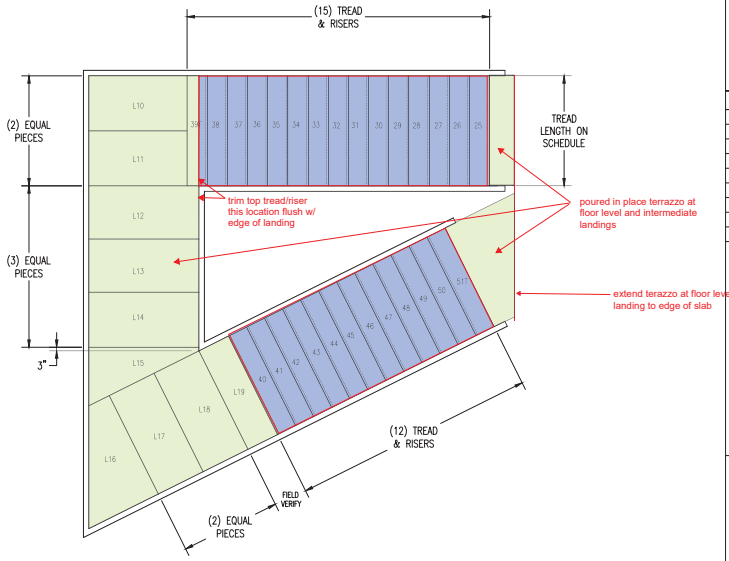
UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
FRACTIONS ± 1/16"

DRAWN BY: GSK
DATE: 10-19-16
MATERIAL: PRECAST EPOXY TERRAZZO
SCALE: AS NOTED
CO NUMBER: 589994
PROJECT NUMBER: 16-4211-344
MIX DESIGN NO.

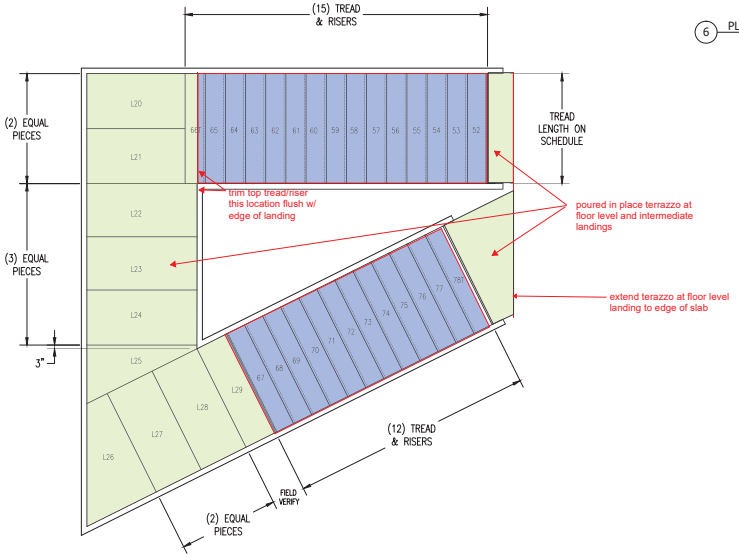
SHEET NO.
1 OF 2



6 PLAN VIEW STAIR #1 1ST TO 2ND FLOOR



6 PLAN VIEW STAIR #1 2ND TO 3RD FLOOR



6 PLAN VIEW STAIR #1 3RD TO 4TH FLOOR

see following page - A0501.! for context

NOTE: PRODUCTION WILL TAKE FROM (8) TO (10) WEEKS AFTER FIELD DIMENSIONS ARE TAKEN

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REVISIONS

	NAME	DATE	NOTES
1	GSK		
2	---	---	---
3	---	---	---
4	---	---	---
5	---	---	---
6	---	---	---
7	---	---	---
8	---	---	---

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ST LOUIS, MO

MISSOURI TERRAZZO

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN INCHES
FRACTIONS ± 1/16"

DRAWN BY: GSK
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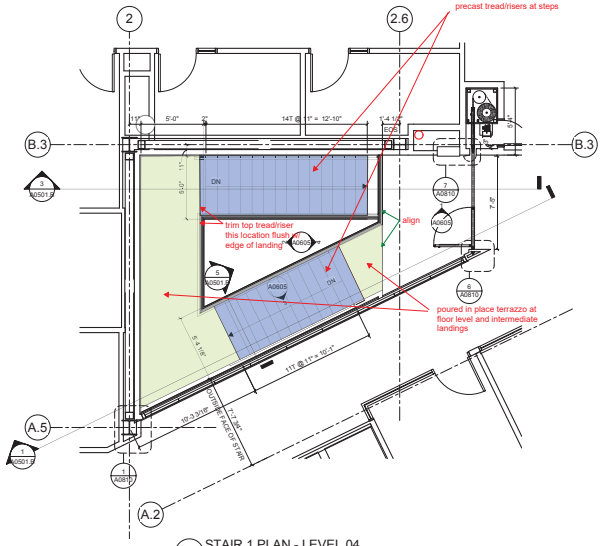
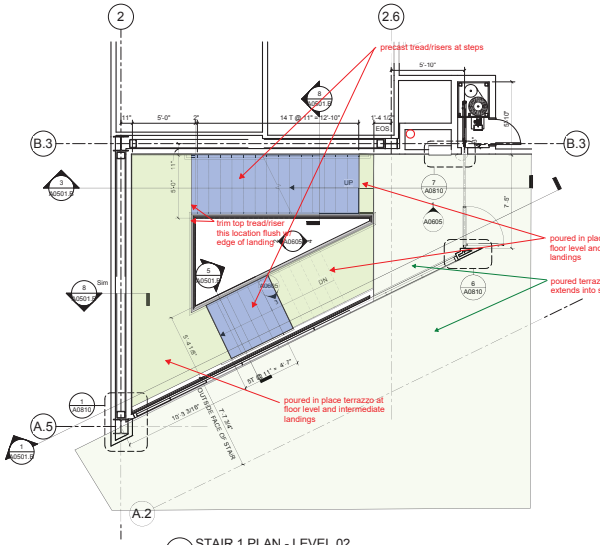
MATERIAL: PRECAST EPOXY TERRAZZO
SCALE: AS NOTED
CO NUMBER: 589994
PROJECT NUMBER: 16-4211-344
MIX DESIGN NO.

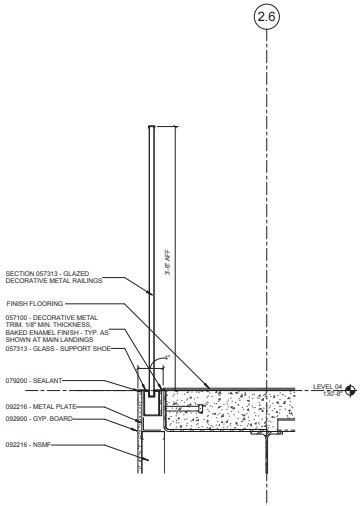
SHEET NO.
2 OF 2



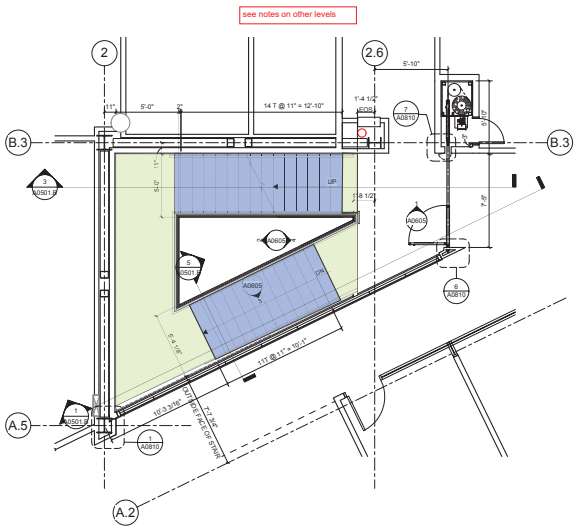
4 STAIR 1 PLAN - LEVEL 04
1/4" = 1'-0"



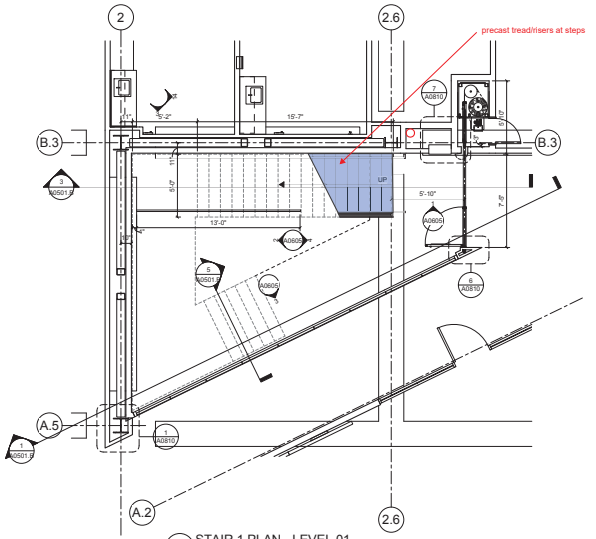
2 STAIR 1 PLAN - LEVEL 02
1/4" = 1'-0"



5 STAIR 1 ENLARGED SECTION
1 1/2" = 1'-0"



3 STAIR 1 PLAN - LEVEL 03
1/4" = 1'-0"



1 STAIR 1 PLAN - LEVEL 01
1/4" = 1'-0"

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3/30/2016 11:51:28 PM

Webster UNIVERSITY

Webster University
Interdisciplinary Science Building

CANNONDESIGN

1100 Clark Avenue
St. Louis, Missouri 63102
T: 314.241.6250
F: 314.241.2570

William Tao & Associates, Inc
MEP/FP Engineer
7955 Manchester Road, Suite 125
St. Louis, MO 63143
314-884-7600

David Mason & Associates, Inc
Structural & Civil Engineer
800 South Vandeventer Avenue
St. Louis, MO 63110
314.534.1053

Faith Group
Technology
3101 S. Hanley Rd, Suite 100
St. Louis, MO 63143
314.991.2228

Kuhlmann Leavitt, Inc.
Environmental Graphics & Signage
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St. Louis, MO 63130
314.725.8616

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Architecture
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St. Louis, MO 63124
314.962.2580

Spellman Brady & Company
Interior Designer
8251 Maryland Avenue, Suite 300
St. Louis, MO 63105
314.862.0070

SWT Design
Landscape Architect
7722 Big Bend Blvd
St. Louis, MO 63119
314.644.5700

Webb Engineering Services, Inc.
Plumbing & Fire Protection
1400 S. 3rd Street, Suite 201
St. Louis, MO 63104
314.588.0600

CONFORMED SET **01 JUL 2016**

No.	Description	Date
–	ISSUED FOR CONSTRUCTION (BP3)	15 MAR 2016

Drawing Title:

STAIR 1 PLANS AND SECTIONS

Project No.: 04561.01 Checked by:

A0501.A

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CANNONDESIGN

SUBMITTAL IDENTIFICATION SHEET

To be completed by Contractor/CM

WEBSTER UNIVERSITY ISB
PROJECT NAME

8274 BIG BEND BLVD
ADDRESS

NUMBER

WEBSTER UNIVERSITY
OWNER

CANNON DESIGN
ARCHITECT / ENGINEER

DEVIN D GATES
SUBMITTED BY

096623-002
CONTRACTOR / CM SUBMITTAL NO.

CANNON DESIGN SUBMITTAL NO.

DRAWING / DETAIL REFERENCE

096623
SPECIFICATION SECTION / PARAGRAPH

MANUFACTURER / SUPPLIER

ITEM / PRODUCT ID

REQUIRED DATE

PRIORITY

○ CRITICAL

ITEM BEING SUBMITTED (check only one)

- ○ Shop Drawings
- ○ Samples (_____ copies)
- ○ LEED Submittal
- ○ Certification / Qualifications
- ◉ Record Documents
- ○ Product Data
- ○ Coordination Drawing
- ○ Calculations
- ○ Schedules
- ○ O&M Manuals
- ○ Other _____

ITEM BEING SUBMITTED FOR (check only one)

◉ Action ○ Information Only ○ Record

REMARKS OR DEVIATIONS

CONTRACTOR / CM CERTIFICATION
(SUBMITTALS NOT CERTIFIED WILL BE RETURNED WITHOUT REVIEW)

PARIC

PARIC CORPORATION
SUBMITTAL STAMP

THIS SHOP DRAWING HAS BEEN REVIEWED BY PARIC CORPORATION

Subcontractor remains responsible for dimensions, quantities, coordination with other trades and compliance with contract documents.

By:
Devin D. Gates

DEVIN D GATES — REVIEWED BY
10/23/16 — DATE

To be completed by Reviewer

09 6623-002
CANNON DESIGN SUBMITTAL NUMBER

10/24/16
RECEIVED DATE

- ○ A. No Exceptions Taken
  No further review of submittal is required.
- ◉ B. Make Corrections Noted
  Incorporate corrections in work; resubmission is not required.
- ○ C. Revise and Resubmit
  Revise as noted, and resubmit for review.
- ○ D. Rejected
  Submittal is not in compliance with Contract Documents; provide new submittal.
- ○ E. For Record / Information Only
  Submittal was reviewed for Record / Information purposes only.
- ○ F. Not Required for Review
  Submittal is not required by Contract Documents and has not been reviewed.

Review is for conformance with the design concept of this project and for general compliance with contract documents. Contractor is responsible for quantities, dimensions and compliance with contract documents and for information that pertains to fabrication processes, construction techniques and coordination of this work with all trades which will be affected thereby. This review is null and void if submittal deviates from contract documents and does not indicate or note deviations.

A/E COMMENTS ○ See attached sheet(s) for additional comments

Note: Change base to 4" precast terrazzo base to match poured in place as indicated on drawings. See changes to extent of base required

Lynn Grossman — REVIEWED BY
Digitally signed by Lynn Grossman
DN: C=US, E=lgrossman@cannondesign.com, O=Cannon Design, CN=Lynn Grossman
Date: 2016.12.02 15:31:49-06'00'
12.02.16 — DATE