

FINISH SCHEDULE				
FINISH TAG	MANUFACTURER	DESCRIPTION	LOCATION	IMAGE
BASE				
B-1	TARKETT Megan Lynam 215-266-2913 megan.lynam@tarkett.com www.tarkett.com	Product Style: Johnsonite Millwork Reveal 6" MW-121-F6 Number / Color: C121 Cement CB Size: 6" H Remarks:	REFER TO PLAN	
B-2	TARKETT Megan Lynam 215-266-2913 megan.lynam@tarkett.com www.tarkett.com	Product Style: Johnsonite Baseworks Thermoset Rubber TS Number / Color: C121 Cement CB Size: 4" H Cove Remarks:	REFER TO PLAN	
B-3	SCHLUTER SYSTEMS 888-472-4588 schluter.com	Product Style: Dilex AHK Cove Color: Anodized Aluminum Size: According to Tile Thickness Remarks:	REFER TO PLAN	
B-4	STONHARD Chris Finnson 267-314-2414 www.stonhard.com	Product Style: Stonelad Epoxy Integral Base Color: 4013 (Gray) Primer: Standard Topcoat: Stonkote HT4 Size: 6" H Thickness Installation: As per manufacturer's recommendation. Remarks:	REFER TO PLAN	
CARPET				
CPT-1	MANNINGTON COMMERCIAL Lorise VanVoorthuizen 215-527-3057 lorise.van@mannington.com manningtoncommercial.com	Product Name: Google Collection, Skyway Modular Size: 24" x 24" Color: Aquatic 31645 Finished Pile Thickness: Construction: Patterned Loop Backing: Infinity 2 Dye Method: Solution Dyed Fiber: Type 6.6 Nylon Soil Protectant: XGuard Installation Method: Horizontal Brick Ashlar Fire Safety: Remarks:	REFER TO PLANS	
CPT-2	TARKETT Meg Lynam 215-266-2913 megan.lynam@tarkett.com commercial.tarkett.com	Product Name: Soundblock Number: 11472 Size: 24" x 24" Color: Camelback 68203 Construction: Stratacote Pattern Loop Backing: Powerbond Dye Method: Solution Dyed Fiber: 506 Soil Protectant: Ecosure Installation Method: Vertical Ashlar Remarks:	REFER TO PLAN	
CPT-3	SHAW CONTRACT Rachel Ritchey 215-805-8732 rachel.ritchey@shawcontract.com shawcontract.com	Product Name: Kickoff Number: 5T499 Size: 9" x 36" Color: High Impact 97111 Finished Pile Thickness: Construction: Multi-Level Pattern Loop Backing: Ecoworx Tile Dye Method: 100% Solution Dyed Fiber: Ecospin 0100 Nylon Soil Protectant: SSP Shaw Soil Protection Installation Method: Herringbone Remarks:	REFER TO PLAN	
CPT-4	INTERFACE Tricia Morsell 610-662-0805 tricia.morsell@interface.com interface.com	Product Name: Open Air Number: 418 Size: 19.69" x 19.69" Color: Stone 107046 Finished Pile Thickness: Construction: Tufted Textured Loop Backing: Gladiac Dye Method: 100% Solution Dyed Soil Protectant: Protek2 Installation Method: Monolithic Fire Safety: Radiant Panel Class I, ASTM E-662 <=450 Remarks:	REFER TO PLAN	
CERAMIC TILE				
CT-1	GARDEN STATE TILE Jenny Wawarzyniak 717-360-1100 jwawarzyniak@gstile.com company website	Product Name: Forma Porcelain Size: 24"x48" Color: Cales Matte GSPFOCA2448 Thickness: 9.5 mm Shade Variation: V3 DCOF: > 0.42 Installation Method: Running Bond, 1/3 Offset Grout: 3/16" Thick, Mapei 27 Silver Remarks:	REFER TO PLANS	
CT-2	SPARTAN SURFACES Keith Knecht 215-272-7085 kknecht@spartansurfaces.com trinitytile.com	Product Name: Cadence Porcelain Size: 12" x 24", Rectangular Rectified Color: Morning Mist Thickness: 8 mm Shade Variation: V1 DCOF: 0.58 Installation Method: Running bond, Maximum 30% offset Grout: 3/16" Thick, Mapei 11 Sahara Beige Remarks:	REFER TO PLANS	
CT-3	SPARTAN SURFACES Keith Knecht 215-272-7085 kknecht@spartansurfaces.com trinitytile.com	Product Name: Cadence Porcelain Size: 2" x 2" Mosaic, Rectified Color: Morning Mist Thickness: 8 mm Shade Variation: V1 DCOF: 0.58 Installation Method: Monolithic/Grid Grout: 3/16" Thick, Mapei 11 Sahara Beige Remarks:	REFER TO PLANS	
CT-4	GARDEN STATE TILE Jenny Wawarzyniak 717-360-1100 jwawarzyniak@gstile.com gstile.com	Product Name: California Ceramic Size: 3"x12" Rectangular Color: Denim Glossy GSW23667 Thickness: 9 mm Shade Variation: V2 Installation Method: Stacked Vertical Grout: 3/16" Thick, Latcrete 53 Twilight Blue Remarks:	REFER TO PLANS	
CT-5	GARDEN STATE TILE Jenny Wawarzyniak 717-360-1100 jwawarzyniak@gstile.com company website	Product Name: Adex Riviera Ceramic Size: 4"x6" Rectangular Color: Mundsak Gray Flat ADXADRMU846 Thickness: 7.5 mm Shade Variation: V3 Installation Method: Vertical Running Bond Grout: 3/16" Thick, Mapei 02 Pewter Remarks:	REFER TO PLANS	
CORNER GUARDS				
CG-1	INPRO Erin Macleish 484-213-6034 emacleish@inprocorp.com www.inprocorp.com	Product Style: 160BN Blunose Surface Mount Corner Guard Size: 8" High, 2" Wings Color: Feather 01238 (Off White) Installation: As per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLANS	
CG-2	INPRO Erin Macleish 484-213-6034 emacleish@inprocorp.com www.inprocorp.com	Product Style: 160BN Blunose Surface Mount Corner Guard Size: 8" High, 2" Wings Color: Blue Mist 0324 (Light Blue) Installation: As per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLANS	
CG-3	INPRO Erin Macleish 484-213-6034 emacleish@inprocorp.com www.inprocorp.com	Product Style: 160BN Blunose Surface Mount Corner Guard Size: 8" High, 2" Wings Color: Skyight 0189 (Medium Blue) Installation: As per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLANS	
CG-4	INPRO Erin Macleish 484-213-6034 emacleish@inprocorp.com www.inprocorp.com	Product Style: 160BN Blunose Surface Mount Corner Guard Size: 8" High, 2" Wings Color: Gals 0380 (Light Green) Installation: As per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLANS	
CG-5	INPRO Erin Macleish 484-213-6034 emacleish@inprocorp.com www.inprocorp.com	Product Style: 160BN Blunose Surface Mount Corner Guard Size: 8" High, 2" Wings Color: Cactus 0246 (Medium Green) Installation: As per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLANS	

FINISH SCHEDULE				
FINISH TAG	MANUFACTURER	DESCRIPTION	LOCATION	IMAGE
EPOXY FLOOR				
EF-1	STONHARD Chris Finnson 267-314-2414 stonhard.com	Product Name: Stonlad Epoxy Flooring Thickness: 1/4" Color: 4013 (Gray) Primer: Standard Topcoat: Stonkote HT4 Remarks:	REFER TO PLAN	
LUXURY VINYL TILE				
LVT-1	INTERFACE Tricia Morsell 610-662-0805 tricia.morsell@interface.com interface.com	Product Name: Ridge Number: A023 Color: Mushroom 05 Size: 50cm x 50cm Construction: High Performance Luxury Vinyl Tile Finish: Ceramior Wear Layer: 2.0mm Thickness: 4.5mm Installation Method: Ashlar Fire Safety: Radiant Flux - Class I (ASTM3648), Smoke Density - <= 450 (ASTM F386) Remarks:	REFER TO PLANS	
LVT-2	INTERFACE Tricia Morsell 610-662-0805 tricia.morsell@interface.com interface.com	Product Name: Brushed Lines Number: A016 Color: Sandalwood 08 Size: 9.845" x 39.38" Construction: High Performance Luxury Vinyl Tile Backing: Commercial Grade Finish: Ceramior Wear Layer: 2.2mm Thickness: 4.5mm Installation Method: Ashlar Fire Safety: Class III Printed Vinyl Tile; (ASTM F1514) Passes; Smoke Density: (ASTM E-662) <= 450 Remarks:	REFER TO PLANS	
PAINT				
P-1	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Greek Villa SW7551 Finish: Satin Type: 100% Acrylic Latex Primer: ProMar 400 Zero VOC Interior Latex Paint Installation: 1 Coat Primer, 2 Coats Paint, Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
P-2	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Drift of Mist SW9166 Finish: Satin Type: 100% Acrylic Latex Installation: Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
P-3	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Intellectual Gray SW7045 Finish: Satin Type: 100% Acrylic Latex Installation: Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
P-4	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Windy Blue SW6240 Finish: Satin Type: 100% Acrylic Latex Installation: Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
P-5	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Daphne SW9151 Finish: Satin Type: 100% Acrylic Latex Installation: Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
P-6	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Front Porch SW7651 Finish: Satin Type: 100% Acrylic Latex Installation: Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
P-7	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Retreat SW6207 Finish: Satin Type: 100% Acrylic Latex Installation: Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
P-8	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Ceiling Bright White SW7007 Finish: Satin Type: 100% Acrylic Latex Installation: Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
P-9	SHERWIN WILLIAMS Rica Suhane 515-806-3579 rica.suhane@sherwin.com company website	Product Name: ProMar 400 Zero VOC Interior Latex Paint Color: Cinnamon SW7594 Finish: Satin Type: 100% Acrylic Latex Installation: Apply per manufacturer's recommendations. Remarks:	REFER TO PLANS	
PLASTIC LAMINATE				
PL-1	WILSONART Brian Parent 609-238-5812 brianparent@essendenthal.com www.wilsonart.com	Product Name: High Pressure Laminate Color: Pewter Mesh 4878-38 Finish: Fine Veil Thickness: 1/16" Installation: Install per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLANS	
PL-2	WILSONART Brian Parent 609-238-5812 brianparent@essendenthal.com www.wilsonart.com	Product Name: High Pressure Laminate Color: Walnut Heights 7969-12 Finish: Softgrain Thickness: 1/16" Installation: Install per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLANS	
Rubber Floor				
RF-1	GERFLOR USA Donald Seifert 610-888-9551 dseifert@gerflorusa.com gerflorusa.com	Product Series: Taraflex Sport M Plus Color: Light Cherry 6350 Size: 4.92w Thickness: .3" (wear layer .08") Surface Treatment: Triple -Action ProtecSol Installation: Remarks:	REFER TO PLANS	
SOLID SURFACE				
SS-1	WILSONART Brian Parent 609-238-5812 brianparent@essendenthal.com www.wilsonart.com	Product Name: Acrylic Resin Solid Surface Color: Mystique 920025 Thickness: Refer to Sections for various thicknesses. Installation Method: Install per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLAN	
SS-2	WILSONART Brian Parent 609-238-5812 brianparent@essendenthal.com www.wilsonart.com	Product Name: Acrylic Resin Solid Surface Color: Aspen Quartz 924555 Thickness: Refer to Sections for various thicknesses. Installation Method: Install per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLAN	
SS-3	WILSONART Brian Parent 609-238-5812 brianparent@essendenthal.com www.wilsonart.com	Product Name: Acrylic Resin Solid Surface Color: Chai Cream Mirage 9111MG Thickness: Refer to Sections for various thicknesses. Installation Method: Install per manufacturer's instructions with recommended adhesive. Remarks:	REFER TO PLAN	
Stair Management System				
ST-1	TARKETT MEGAN Lynam 215-266-2913 megan.lynam@tarkett.com www.tarkett.com	Product Name: Johnsonite Angletit Rubber Stair Treads Texture: Bamboo Color: C121 Cement CB Grt Strip: Black Remarks:	REFER TO PLANS	

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TERRAZZO				
TZ-1	ROMAN MOSAIC AND TILE COMPANY Mike Trevisan 610-692-3100 mrevisan@romannosaic.com company website	Product Name: Terrazzo Number: WC2372-TZ-1 Color: Off White Matrix with Custom Colored Aggregate Installation: As Per Manufacturer's Recommendation Remarks:	REFER TO PLANS	
VINYL COMPOSITION TILE				
VCT-1	AHF / ARMSTRONG Lindsay Harbold 717-693-2466 lindsay.harbold@ahfproducts.com armstrongflooring.com company website	Product: Standard Excelon Imperial Texture Color: Shelter White 51836 Size: 12" x 12" Thickness: 1/8" Installation: Monolithic (No basketweave) Remarks:	REFER TO PLANS	
WALK OFF MAT				
WOM-1	TARKETT Meg Lynam 215-266-2913 megan.lynam@tarkett.com commercial.tarkett.com	Product Name: Abrasive Action II Number: 02578 Size: 24" x 24" Modular Color: Asphalt 19102 Finished Pile Thickness: .115" Construction: Accuwave Patterned Loop Backing: Ethos Modular Dye Method: Solution Dyed Fiber: 509 Soil Protectant: Eco Ensure Installation Method: Ashlar Fire Safety: Flammability (ASTM E648) Class 1; Smoke Density (ASTM E862) < 450 Remarks:	REFER TO PLANS	
WALL PROTECTION				
WP-1	INPRO Erin Macleish 484-213-6034 emacleish@inprocorp.com company website	Product Name: Aspx Printed Wall Protection Number: Custom Color: Opaque White Backer with Custom Imagery, Matte Texture Content: Vinyl Backing: Vinyl Thickness: .040" Size: 48"x120" Repeat: Installation: As Per Manufacturer's Recommendations Fire Safety: Class A Rated, ASTM E-84; NFPA 286 Remarks:	REFER TO PLANS	

FINISH GENERAL NOTES	
1.	FINISHES NOTED IN THE FINISH SCHEDULE ARE BASIS OF DESIGN PRODUCT (MANUFACTURER AND FINISH). SUBSTITUTIONS COMPLYING WITH PERFORMANCE AND AESTHETIC ATTRIBUTES MAY BE CONSIDERED.
2.	PREPARE FLOOR SURFACES IN A MANNER APPROPRIATE TO RECEIVE MATERIAL DESIGNATED. PATCH AND LEVEL WITH LATEX COMPOUND APPROVED BY FLOORING MANUFACTURER.
3.	FLOORING CONTRACTOR SHALL PROVIDE TRANSITION TRIM BETWEEN CHANGES IN FLOORING MATERIAL. REFER TO INTERIOR DETAILS (I-110) FOR TRANSITIONS BETWEEN FLOOR MATERIALS.
4.	LOCATE FLOORING TRANSITIONS OCCURRING AT DOORWAYS UNDER THE CENTER OF THE DOOR WHEN IN CLOSED POSITION, UNLESS NOTED OTHERWISE.
5.	PAINT VERTICAL GYPSUM BOARD WITH LATEX SATIN FINISH, GLOSS LEVEL 5.
6.	PAINT VERTICAL GYPSUM BOARD IN LOCKER ROOMS, BATHROOMS, SALLY PORT, AND DETENTION WITH LATEX EPOXY.
7.	PAINT CEILING SOFFITS WITH PAINT P-8, LATEX MATTE FINISH, GLOSS LEVEL 1
8.	PAINT HOLLOW METAL DOOR FRAMES AND STAIR PIPE RAILS WITH PAINT P-2, SEMI-GLOSS LATEX ENAMEL, GLOSS LEVEL 4.
9.	PAINT EXPOSED STEEL COLUMNS PAINT P-9, SEMI-GLOSS LATEX ENAMEL, GLOSS LEVEL 4.
10.	PROVIDE GRANITE THRESHOLDS AT LOCKER ROOM ENTRY DOORS. SUBMIT COLOR SAMPLES FOR ARCHITECT'S REVIEW.

FINISH PLAN LEGEND	
	MATERIAL FINISH
	WALL FINISH (ON FINISH PLAN)
	BASE FINISH (ON FINISH PLAN)
	CASEWORK FINISH (ON ELEVATIONS / SECTIONS)

Project:
ASTON TOWNSHIP MUNICIPAL COMPLEX
3264 Concord Road
Aston, PA 19014

Owner:
ASTON TOWNSHIP
2 New Road
Suite 123
Aston, PA 19014

Revision/Issue:

Drawn: RBC
Reviewed: PAS
Contact: Paul Andrew Sgroi
Project Number: 2301.00-22

Sheet Title:
FINISH SCHEDULE

FINISH GENERAL NOTES

1. FINISHES NOTED IN THE FINISH SCHEDULE ARE BASIS OF DESIGN PRODUCT (MANUFACTURER AND FINISH). SUBSTITUTIONS COMPLYING WITH PERFORMANCE AND AESTHETIC ATTRIBUTES MAY BE CONSIDERED.
2. PREPARE FLOOR SURFACES IN A MANNER APPROPRIATE TO RECEIVE MATERIAL DESIGNATED. PATCH AND LEVEL WITH LATEX COMPOUND APPROVED BY FLOORING MANUFACTURER.
3. FLOORING CONTRACTOR SHALL PROVIDE TRANSITION TRIM BETWEEN CHANGES IN FLOORING MATERIAL. REFER TO INTERIOR DETAILS (I-111) FOR TRANSITIONS BETWEEN FLOOR MATERIALS.
4. LOCATE FLOORING TRANSITIONS OCCURRING AT DOORWAYS UNDER THE CENTER OF THE DOOR WHEN IN CLOSED POSITION, UNLESS NOTED OTHERWISE.
5. PAINT VERTICAL GYPSUM BOARD WITH LATEX SATIN FINISH, GLOSS LEVEL 3.
6. PAINT VERTICAL GYPSUM BOARD IN LOCKER ROOMS, BATHROOMS, SALLY PORT, AND DETENTION WITH LATEX EPOXY.
7. PAINT CEILING SOFFITS WITH PAINT P-8, LATEX MATTE FINISH, GLOSS LEVEL 1.
8. PAINT HOLLOW METAL DOOR FRAMES AND STAIR PIPE RAILS WITH PAINT P-2, SEMI-GLOSS LATEX ENAMEL, GLOSS LEVEL 4.
9. PAINT EXPOSED STEEL COLUMNS PAINT P-8, SEMI-GLOSS LATEX ENAMEL, GLOSS LEVEL 4.
10. PROVIDE GRANITE THRESHOLDS AT LOCKER ROOM ENTRY DOORS. SUBMIT COLOR SAMPLES FOR ARCHITECT'S REVIEW.

FINISH PLAN LEGEND

X-1	MATERIAL FINISH
B-X-1	WALL FINISH (ON FINISH PLAN)
WI-X-1	BASE FINISH (ON FINISH PLAN)
CT-X-1	CASEWORK FINISH (ON ELEVATIONS / SECTIONS)



1 FIRST FLOOR FINISH PLAN
SCALE 1/8" = 1'-0"



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Revision/Issue:
A 05/23/23 Schematic Design
B 09/20/23 Design Development

Drawn: EHI
Reviewed: PAS
Contact: Paul Andrew Sgroi
Project Number: 2301.00-22

Sheet Title:
FIRST FLOOR FINISH PLAN

Sheet Number:
I-101

FINISH GENERAL NOTES

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4. LOCATE FLOORING TRANSITIONS OCCURRING AT DOORWAYS UNDER THE CENTER OF THE DOOR WHEN IN CLOSED POSITION, UNLESS NOTED OTHERWISE.
5. PAINT VERTICAL GYPSUM BOARD WITH LATEX SATIN FINISH, GLOSS LEVEL 3.
6. PAINT VERTICAL GYPSUM BOARD IN LOCKER ROOMS, BATHROOMS, SALLY PORT, AND DETENTION WITH LATEX EPOXY.
7. PAINT CEILING SOFFITS WITH PAINT P-8, LATEX MATTE FINISH, GLOSS LEVEL 1
8. PAINT HOLLOW METAL DOOR FRAMES AND STAIR PIPE RAILS WITH PAINT P-2, SEMI-GLOSS LATEX ENAMEL, GLOSS LEVEL 4.
9. PAINT EXPOSED STEEL COLUMNS PAINT P-9, SEMI-GLOSS LATEX ENAMEL, GLOSS LEVEL 4.
10. PROVIDE GRANITE THRESHOLDS AT LOCKER ROOM ENTRY DOORS. SUBMIT COLOR SAMPLES FOR ARCHITECT'S REVIEW.

FINISH PLAN LEGEND

X-1	MATERIAL FINISH
B X-1	WALL FINISH (ON FINISH PLAN)
WI X-1	BASE FINISH (ON FINISH PLAN)
CT X-1	CASEWORK FINISH (ON ELEVATIONS / SECTIONS)

Project:
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MUNICIPAL COMPLEX**
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Revision/Issue:

Drawn: RBC
Reviewed: PAS
Contact: Paul Andrew Sgroi
Project Number: 2301.00-22

Sheet Title:
**SECOND FLOOR
FINISH PLAN**

Sheet Number:

I-102



1 SECOND FLOOR FINISH PLAN
SCALE 1/8" = 1'-0"

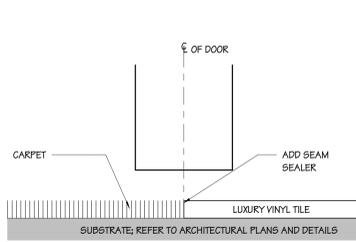


FINISH GENERAL NOTES

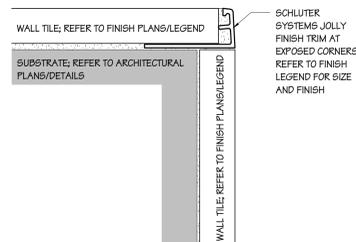
1. FINISHES NOTED IN THE FINISH SCHEDULE ARE BASIS OF DESIGN PRODUCT (MANUFACTURER AND FINISH). SUBSTITUTIONS COMPLYING WITH PERFORMANCE AND AESTHETIC ATTRIBUTES MAY BE CONSIDERED.
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3. FLOORING CONTRACTOR SHALL PROVIDE TRANSITION TRIM BETWEEN CHANGES IN FLOORING MATERIAL. REFER TO INTERIOR DETAILS (I-111) FOR TRANSITIONS BETWEEN FLOOR MATERIALS.
4. LOCATE FLOORING TRANSITIONS OCCURRING AT DOORWAYS UNDER THE CENTER OF THE DOOR WHEN IN CLOSED POSITION, UNLESS NOTED OTHERWISE.
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6. PAINT VERTICAL GYPSUM BOARD IN LOCKER ROOMS, BATHROOMS, GALLY PORT, AND DETENTION WITH LATEX EPOXY.
7. PAINT CEILING SOFFITS WITH PAINT P-8, LATEX MATTE FINISH, GLOSS LEVEL 1
8. PAINT HOLLOW METAL DOOR FRAMES AND STAIR PIPE RAILS WITH PAINT P-2, SEMI-GLOSS LATEX ENAMEL, GLOSS LEVEL 4.
9. PAINT EXPOSED STEEL COLUMNS PAINT P-9, SEMI-GLOSS LATEX ENAMEL, GLOSS LEVEL 4.
10. PROVIDE GRANITE THRESHOLDS AT LOCKER ROOM ENTRY DOORS. SUBMIT COLOR SAMPLES FOR ARCHITECT'S REVIEW.

FINISH PLAN LEGEND

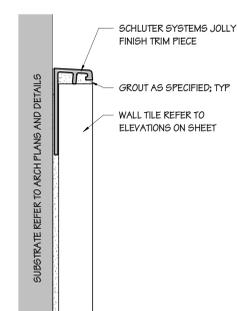
X-1	MATERIAL FINISH
B X-1	WALL FINISH (ON FINISH PLAN)
W X-1	BASE FINISH (ON FINISH PLAN)
C X-1	CASEWORK FINISH (ON ELEVATIONS / SECTIONS)



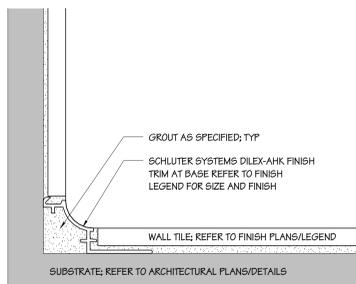
5 CARPET TO LVT TRANSITION
SCALE 12" = 1'-0"
0" 1/2" 1" 2"



6 WALL TILE TO WALL TILE TRANSITION
SCALE 12" = 1'-0"
0" 1/2" 1" 2"

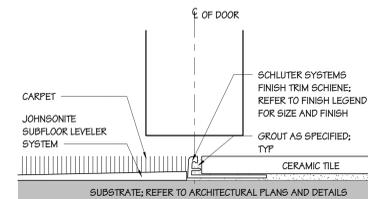


7 WALL TILE TRANSITION
SCALE 12" = 1'-0"
0" 1/2" 1" 2"

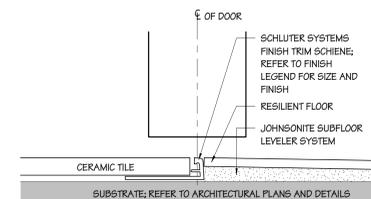


B-3

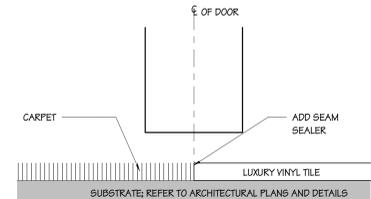
1 BASE TILE TO TILE TRANSITION
SCALE 12" = 1'-0"
0" 1/2" 1" 2"



2 CARPET TO TILE TRANSITION
SCALE 12" = 1'-0"
0" 1/2" 1" 2"



3 TILE TO RESILIENT TRANSITION
SCALE 12" = 1'-0"
0" 1/2" 1" 2"



4 CARPET TO VCT TRANSITION
SCALE 12" = 1'-0"
0" 1/2" 1" 2"

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Revision/Issue:
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Drawn: RBC
Reviewed: PAS
Contact: Paul Andrew Sgroi
Project Number: 2301.00-22

Sheet Title:
INTERIOR DETAILS

Sheet Number:
I-111