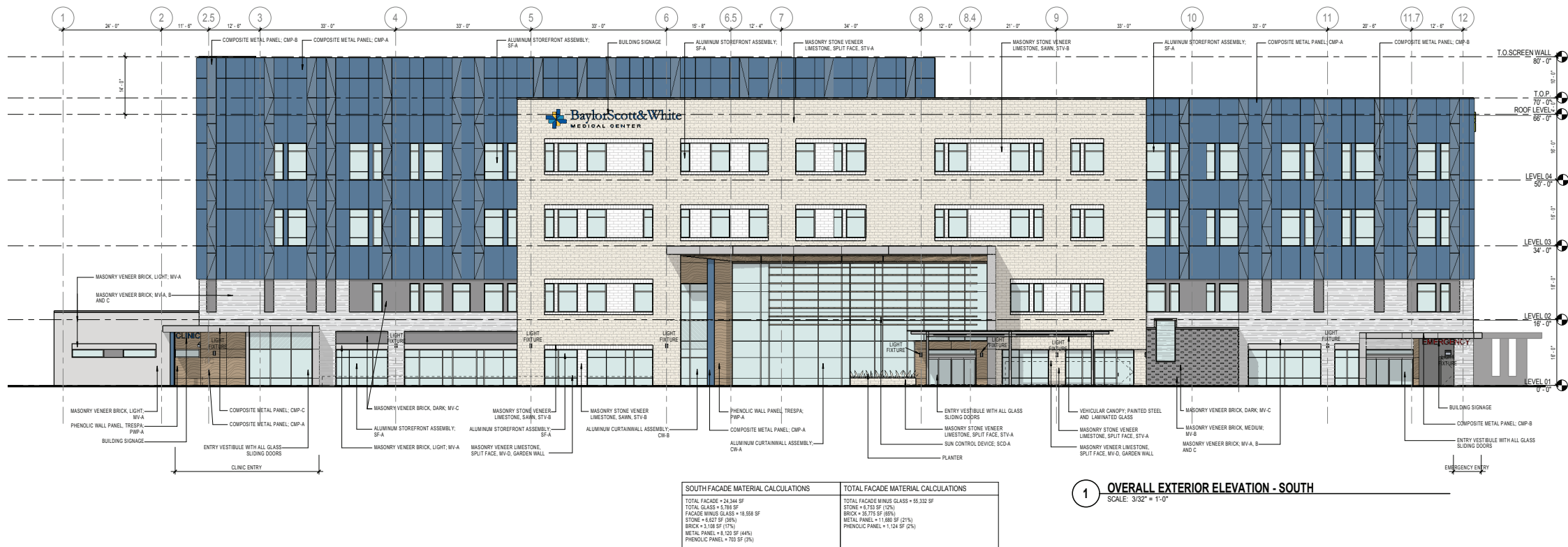













2 OVERALL EXTERIOR ELEVATION - WEST

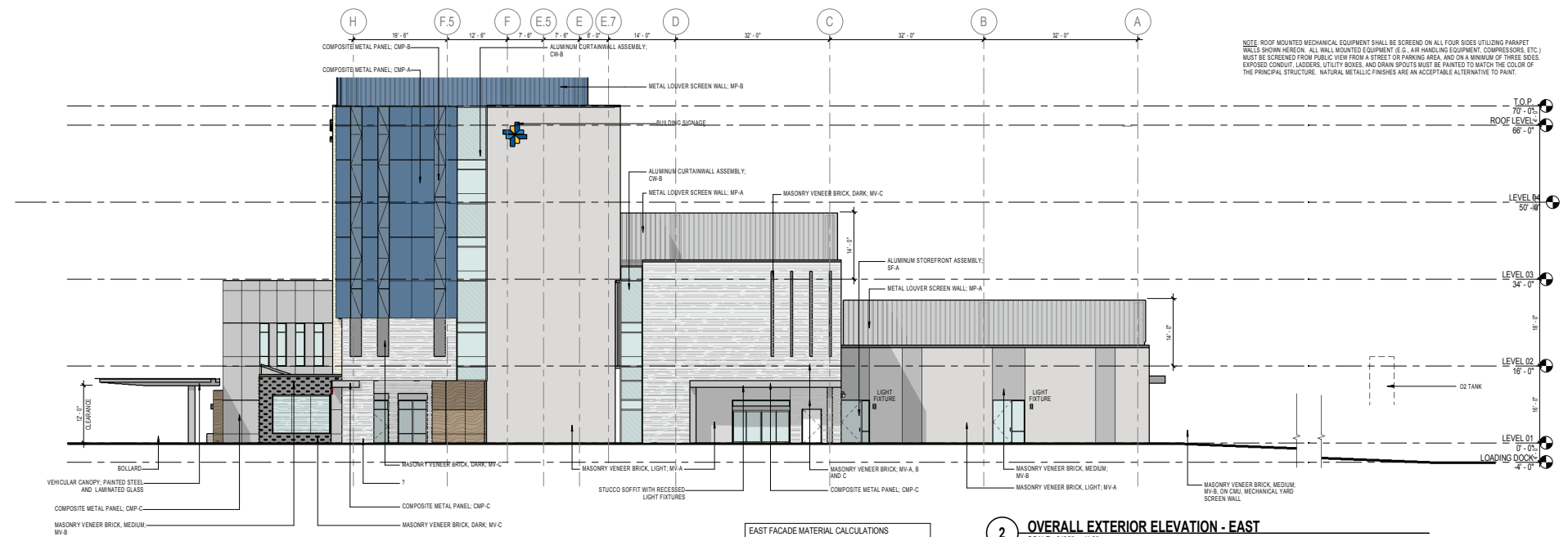
SCALE: 3/32" = 1'-0"



1 OVERALL EXTERIOR ELEVATION - SOUTH

SCALE: 3/32" = 1'-0"

EXTERIOR GENERAL NOTES				EXTERIOR MATERIAL LEGEND			
1. CURTAINWALL ALUMINUM ASSEMBLY, CW-A: - SYSTEM WITH 1 1/2" BY 2 1/2" MULLIONS U.N.O. ON GLAZING ELEVATIONS - GLASS TYPE: GL-A - MULLION COLOR: CLEAR ANODIZED ALUMINUM	6. MASONRY VENEER BRICK, LIGHT, MV-A: - MODULAR BRICK, RUNNING BOND - BLACK/IRON BRICK CO. SUMMIT BRICK COMPANY, 751-LL THISTLEDOWN	12. COMPOSITE METAL PANEL, CMP-C: - 2 1/2" METAL PANEL SYSTEM, DRY SEALED MCJ - HORIZONTAL AND VERTICAL COLORIZED JOINT - ALUCOROND ANODIZED CLEAR	17. STANDARD AND CUSTOM SEALANT COLORS TO MATCH ADJACENT EXTERIOR COLOR		COMPOSITE METAL PANEL, CMP-A		MASONRY VENEER BRICK, LIGHT, MV-A
2. CURTAINWALL ALUMINUM ASSEMBLY, CW-B: - SYSTEM WITH 7 1/2" BY 2 1/2" MULLIONS U.N.O. ON GLAZING ELEVATIONS - GLASS TYPE: GL-A - MULLION COLOR: CLEAR ANODIZED ALUMINUM	7. MASONRY VENEER BRICK, MEDIUM, MV-B: - MODULAR BRICK, RUNNING BOND - BLACK/IRON BRICK CO. SUMMIT BRICK COMPANY, 757 PEWTER	13. PHENOLIC WALL PANEL, PWP-A: - 1/2" WALL PANEL, EXPOSED FASTENERS - TRESPA METEOR, FRENCH WALNUT MATT COLOR	18. EXPOSED METAL FLASHINGS, SCUPPERS, AND MISC. METAL TRIM, COLOR TO MATCH ADJACENT EXTERIOR MATERIAL COLOR		COMPOSITE METAL PANEL, CMP-B		MASONRY VENEER BRICK, MEDIUM, MV-B
3. STOREFRONT ALUMINUM ASSEMBLY, SF-A: - SYSTEM WITH 4 1/2" BY 2" MULLIONS U.N.O. ON GLAZING ELEVATIONS - GLASS TYPE: GL-A - MULLION COLOR: CLEAR ANODIZED ALUMINUM	8. MASONRY VENEER BRICK, DARK, MV-C: - MODULAR BRICK, RUNNING BOND - BLACK/IRON BRICK CO. SUMMIT BRICK COMPANY, 759 PEBBLE GREY	14. NATURAL LIME STONE, STV-A: - NOMINAL 4" DEEP, 8" X 24" - 1/2" RUNNING BOND - SPLIT FACE FINISH	19. CONCRETE PAVERS - HANOVER ARCHITECTURAL PRODUCTS, PLANKSTONE - 2 1/2" X 12" X 4" - COLORS: 1025 AND GLACIER WHITE		COMPOSITE METAL PANEL, CMP-C		MASONRY VENEER BRICK, DARK, MV-C
4. WINDOW AT OPERATION ROOMS, W-A: - ALUMINUM WINDOW WITH INTEGRATED BLINDS - GLASS TYPE: GL-A - MULLION COLOR: CLEAR ANODIZED ALUMINUM	9. METAL PROFILE PANEL, MP-A: - 12" WIDE, 1" PROFILE PANEL	15. NATURAL LIME STONE, STV-B: - NOMINAL 4" DEEP, 8" X 24" - 1/2" RUNNING BOND - SAWN FINISH	20. FOR EXTERIOR LIGHT FIXTURES AND LIGHT BOLLARD TYPES, REFERENCE ELECTRICAL DRAWINGS.		LOWER ROOF SCREEN, GRAY, RSA		PHENOLIC WALL PANEL, TRESPA, PWP-A
5. GLAZING, GL-A: - 1" INSULATED GLASS - PPG SOLARBAN 275 (2) OPTIBLUE + CLEAR	10. COMPOSITE METAL PANEL, CMP-A: - 2 1/2" METAL PANEL SYSTEM, DRY SEALED MCJ - HORIZONTAL AND VERTICAL COLORIZED JOINT - ALUCOROND SPECTRA OCEAN, BLUE COLOR	16. SUN CONTROL DEVICE, SCD-A: - 8" AIRFOIL BLADE, ATTACHED TO CURTAIN WALL SYSTEM, CS SUN CONTROLS - COLOR: CLEAR ANODIZED			LOWER ROOF SCREEN, BLUE, RSB		MASONRY VENEER BRICK, MEDIUM, MV-B
	11. COMPOSITE METAL PANEL, CMP-B: - 2 1/2" METAL PANEL SYSTEM, DRY SEALED MCJ - HORIZONTAL AND VERTICAL COLORIZED JOINT - ALUCOROND SPECTRA OCEAN, BLUE COLOR - CREASED PANEL						MASONRY VENEER BRICK, LIGHT, MV-A













EAST FACADE MATERIAL CALCULATIONS	
TOTAL FACADE	8,794 SF
TOTAL GLASS	1,002 SF
FACADE MINUS GLASS	7,792 SF
STONE	158 SF (1%)
BRICK	3,878 SF (7%)
METAL PANEL	1,883 SF (21%)
PHENOLIC PANEL	178 SF (2%)

2 OVERALL EXTERIOR ELEVATION - EAST
SCALE: 3/32" = 1'-0"



NORTH FACADE MATERIAL CALCULATIONS	
TOTAL FACADE	22,710 SF
TOTAL GLASS	2,118 SF
FACADE MINUS GLASS	20,594 SF
STONE	NA
BRICK	20,388 SF (98%)
METAL PANEL	238 SF (1%)
PHENOLIC PANEL	NA

1 OVERALL EXTERIOR ELEVATION - NORTH
SCALE: 3/32" = 1'-0"

EXTERIOR GENERAL NOTES				EXTERIOR MATERIAL LEGEND			
1. CURTAINWALL ALUMINUM ASSEMBLY, CW-A: - SYSTEM WITH 12" BY 2 1/2" MULLIONS U.N.O. ON GLAZING ELEVATIONS - GLASS TYPE: GL-A - MULLION COLOR: CLEAR ANODIZED ALUMINUM	6. MASONRY VENEER BRICK LIGHT, MV-A: - MODULAR BRICK, RUNNING BOND - BLACKSON BRICK CO. SUMMIT BRICK COMPANY, 751 4L THISTLEDOWN	12. COMPOSITE METAL PANEL, CMP-C: - 2 1/2" METAL PANEL SYSTEM, DRY SEALED MCW - HORIZONTAL AND VERTICAL COLORIZED JOINT - ALUCOBOND ANODIZED CLEAR	17. STANDARD AND CUSTOM SEALANT COLORS TO MATCH ADJACENT EXTERIOR COLOR		SYMBOL DESCRIPTION COMPOSITE METAL PANEL, CMP-A		SYMBOL DESCRIPTION MASONRY VENEER BRICK, LIGHT, MV-A
2. CURTAINWALL ALUMINUM ASSEMBLY, CW-B: - SYSTEM WITH 7 1/2" BY 2 1/2" MULLIONS U.N.O. ON GLAZING ELEVATIONS - GLASS TYPE: GL-A - MULLION COLOR: CLEAR ANODIZED ALUMINUM	7. MASONRY VENEER BRICK MEDIUM, MV-B: - MODULAR BRICK, RUNNING BOND - BLACKSON BRICK CO. SUMMIT BRICK COMPANY, 757 PEWTER	13. PHENOLIC WALL PANEL, PWP-A: - 8MM WALL PANEL, EXPOSED FASTENERS - TRESPA METEOR, FRENCH WALNUT MATTE COLOR	18. EXPOSED METAL FLASHINGS, SCUPPERS, AND MISC. METAL TRIM, COLOR TO MATCH ADJACENT EXTERIOR MATERIAL COLOR		SYMBOL DESCRIPTION COMPOSITE METAL PANEL, CMP-B		SYMBOL DESCRIPTION MASONRY VENEER BRICK, MEDIUM, MV-B
3. STOREFRONT ALUMINUM ASSEMBLY, SF-A: - SYSTEM WITH 4 1/2" BY 2" MULLIONS U.N.O. ON GLAZING ELEVATIONS - GLASS TYPE: GL-A - MULLION COLOR: CLEAR ANODIZED ALUMINUM	8. MASONRY VENEER BRICK DARK, MV-C: - MODULAR BRICK, RUNNING BOND - BLACKSON BRICK CO. SUMMIT BRICK COMPANY, 758 PEBBLE GREY	14. NATURAL LINE STONE, STV-A: - NOMINAL 4" DEEP, 8" X 24" - 1/3 RUNNING BOND - SPLIT FACE FINISH	19. CONCRETE PAVERS: - HANDOVER ARCHITECTURAL PRODUCTS, PLANKSTONE - 24" X 18" X 4" - COLORS: 1025 AND GLADIER WHITE		SYMBOL DESCRIPTION COMPOSITE METAL PANEL, CMP-C		SYMBOL DESCRIPTION MASONRY VENEER BRICK, DARK, MV-C
4. WINDOW AT OPERATION ROOMS, WA: - ALUMINUM WINDOW WITH INTEGRATED BLINDS - GLASS TYPE: GL-A - MULLION COLOR: CLEAR ANODIZED ALUMINUM	9. METAL PROFILE PANEL, MP-A: - 12" WIDE, 1" PROFILE PANEL	15. NATURAL LINE STONE, STV-B: - NOMINAL 4" DEEP, 8" X 24" - 1/3 RUNNING BOND - SAWN FINISH	20. FOR EXTERIOR LIGHT FIXTURES AND LIGHT BOLLARD TYPES REFERENCE ELECTRICAL DRAWINGS.		SYMBOL DESCRIPTION LOUVER ROOF SCREEN, GRAY, RSA		SYMBOL DESCRIPTION MASONRY VENEER BRICK, DARK, MV-A, B, & C
5. GLAZING, GL-A: - 1" INSULATED GLASS - PPG SOLARBAN 275 (2) OPTIBLUE + CLEAR	10. COMPOSITE METAL PANEL, CMP-A: - 2 1/2" METAL PANEL SYSTEM, DRY SEALED MCW - HORIZONTAL AND VERTICAL COLORIZED JOINT - ALUCOBOND SPECTRA OCEAN, BLUE COLOR	16. SUN CONTROL DEVICE, SCD-A: - 8" AIRFOIL BLADE, ATTACHED TO CURTAIN WALL SYSTEM, CS SUN CONTROLS - COLOR: CLEAR ANODIZED			SYMBOL DESCRIPTION LOUVER ROOF SCREEN, BLUE, RSA-B		SYMBOL DESCRIPTION CMU BLOCK, PAINTED
	11. COMPOSITE METAL PANEL, CMP-B: - 2 1/2" METAL PANEL SYSTEM, DRY SEALED MCW - HORIZONTAL AND VERTICAL COLORIZED JOINT - ALUCOBOND SPECTRA OCEAN, BLUE COLOR - CREASSED PANEL						

EXTERIOR MATERIAL CALCULATIONS

SOUTH FACADE MATERIAL CALCULATIONS
TOTAL FACADE = 24,344 SF TOTAL GLASS = 5,786 SF FACADE MINUS GLASS = 18,558 SF STONE = 6,627 SF (36%) BRICK = 3,108 SF (17%) METAL PANEL = 8,120 SF (44%) PHENOLIC PANEL = 703 SF (3%)

EAST FACADE MATERIAL CALCULATIONS
TOTAL FACADE = 8,794 SF TOTAL GLASS = 1,002 SF FACADE MINUS GLASS = 7,792 SF STONE = 56 SF (1%) BRICK = 5,878 SF (75%) METAL PANEL = 1,683 SF (22%) PHENOLIC PANEL = 176 SF (2%)

WEST FACADE MATERIAL CALCULATIONS
TOTAL FACADE = 9,462 SF TOTAL GLASS = 1,254 SF FACADE MINUS GLASS = 8,388 SF STONE = 70 SF (1%) BRICK = 6,431 SF (77%) METAL PANEL = 1,641 SF (20%) PHENOLIC PANEL = 246 SF (2%)

NORTH FACADE MATERIAL CALCULATIONS
TOTAL FACADE = 22,712 SF TOTAL GLASS = 2,118 SF FACADE MINUS GLASS = 20,594 SF STONE = N/A BRICK = 20,358 SF (99%) METAL PANEL = 236 SF (1%) PHENOLIC PANEL = N/A

TOTAL FACADE MATERIAL CALCULATIONS
TOTAL FACADE MINUS GLASS = 55,332 SF STONE = 6,753 SF (12%) BRICK = 35,775 SF (65%) METAL PANEL = 11,680 SF (21%) PHENOLIC PANEL = 1,124 SF (2%)