

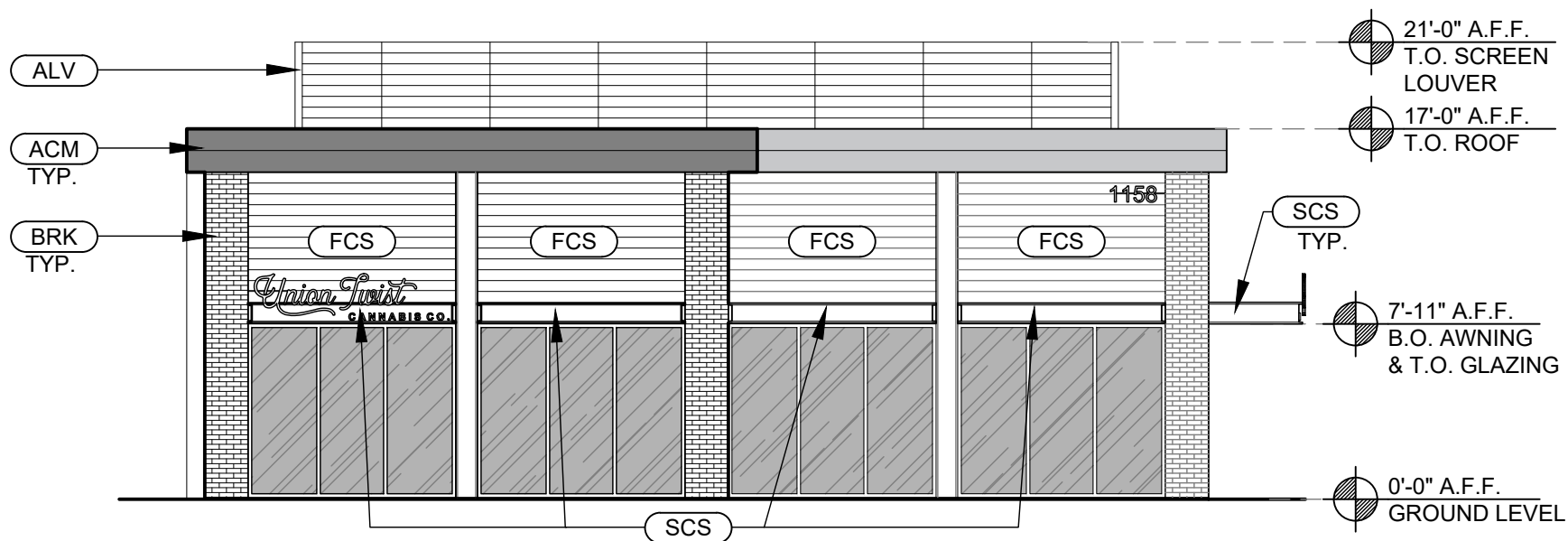
FIRST FLOOR PLAN





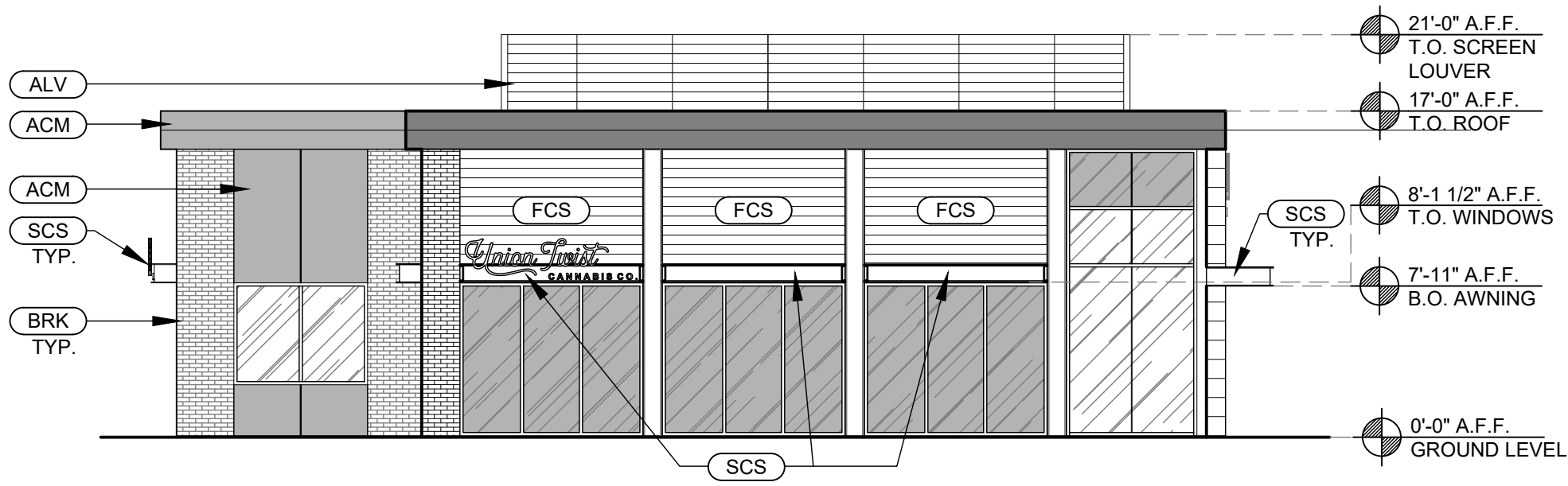
EXTERIOR ELEVATION
BACK / ENTRANCE VIEW

FINISH SPECIFICATIONS			
TAG		MATERIAL	REMARKS
STOREFRONT			
ACM		ALUMINUM COMPOSITE MATERIAL	
BRK		BRICK	
FCS		FIBER CEMENT SIDING	
SCS		STEAL CANOPY SYSTEM	
GSF		GLASS STOREFRONT	
ALV		ARCHITECTURAL LOUVER SCREEN	



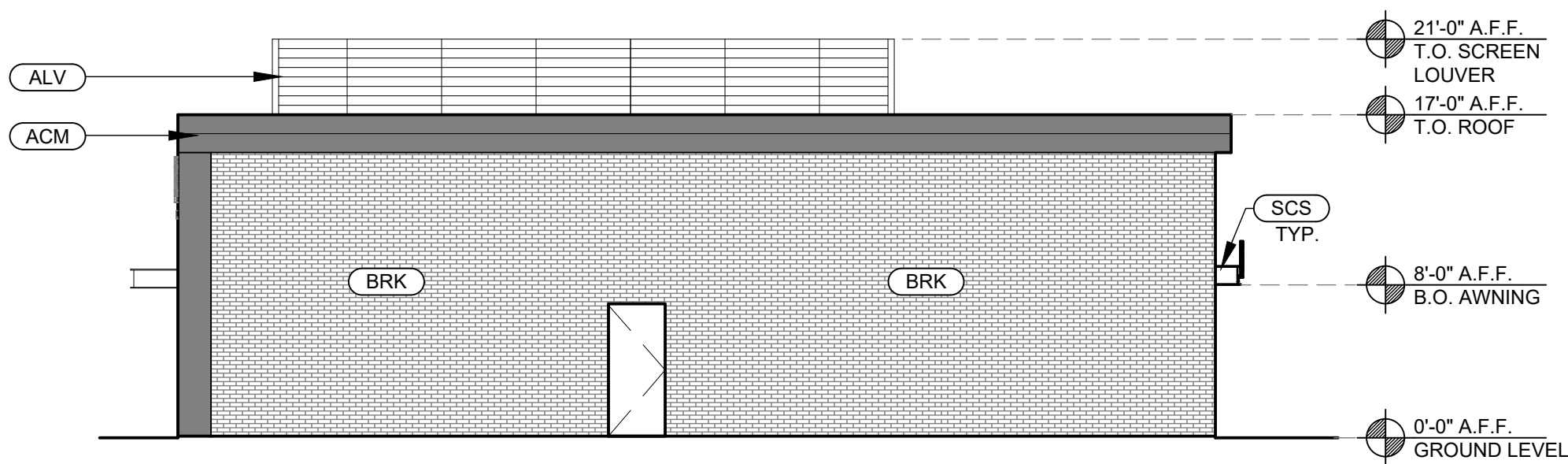
EXTERIOR ELEVATION
FRONT / STREET VIEW





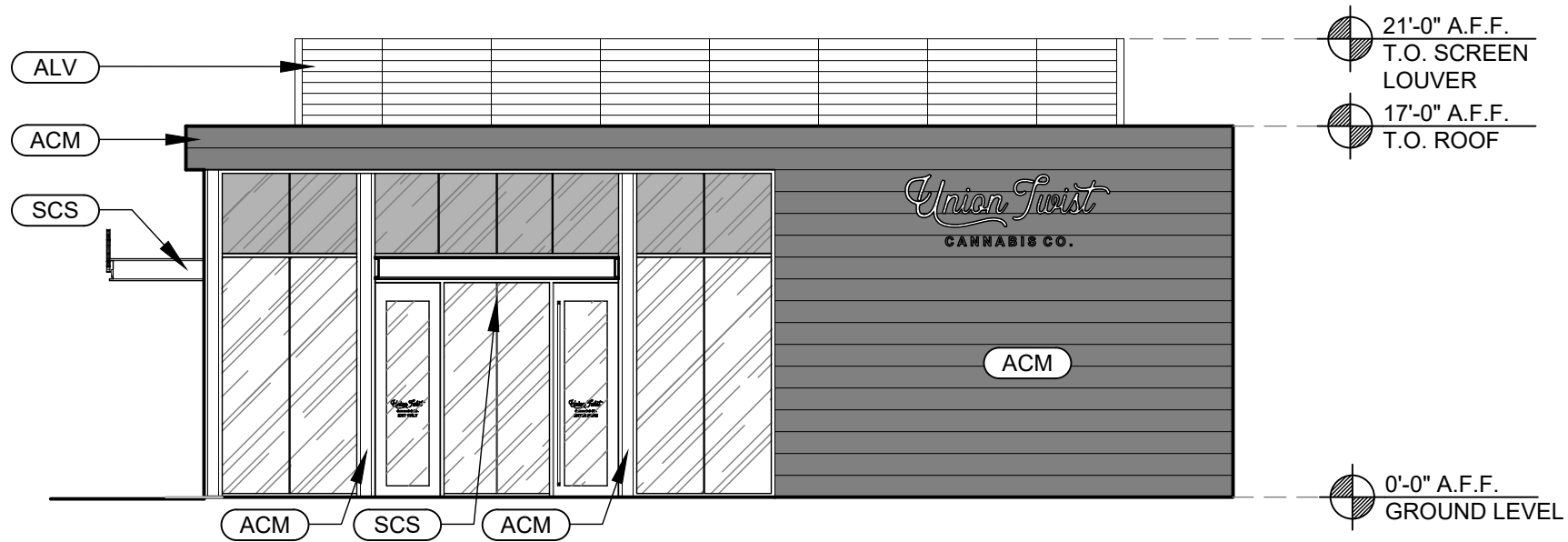
EXTERIOR ELEVATION
SIDE / DRIVEWAY VIEW

FINISH SPECIFICATIONS			
TAG		MATERIAL	REMARKS
STOREFRONT			
ACM		ALUMINUM COMPOSITE MATERIAL	
BRK		BRICK	
FCS		FIBER CEMENT SIDING	
SCS		STEAL CANOPY SYSTEM	
GSF		GLASS STOREFRONT	
ALV		ARCHITECTURAL LOUVER SCREEN	



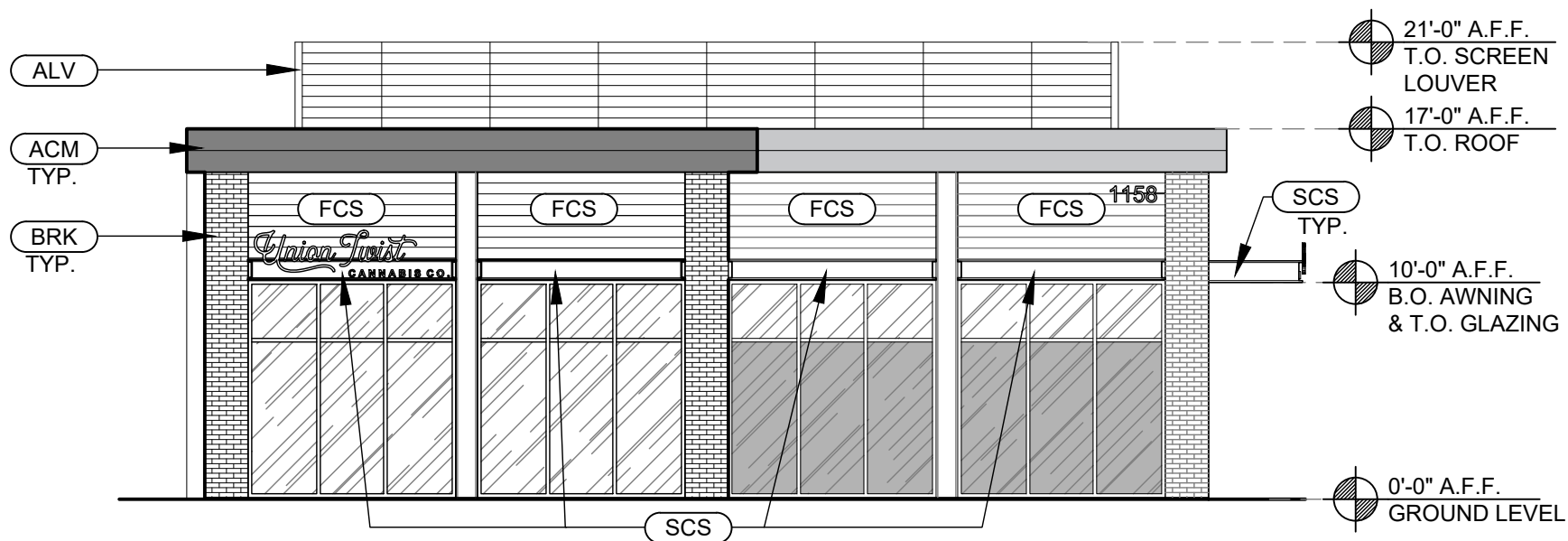
EXTERIOR ELEVATION
SIDE VIEW





EXTERIOR ELEVATION
BACK / ENTRANCE VIEW

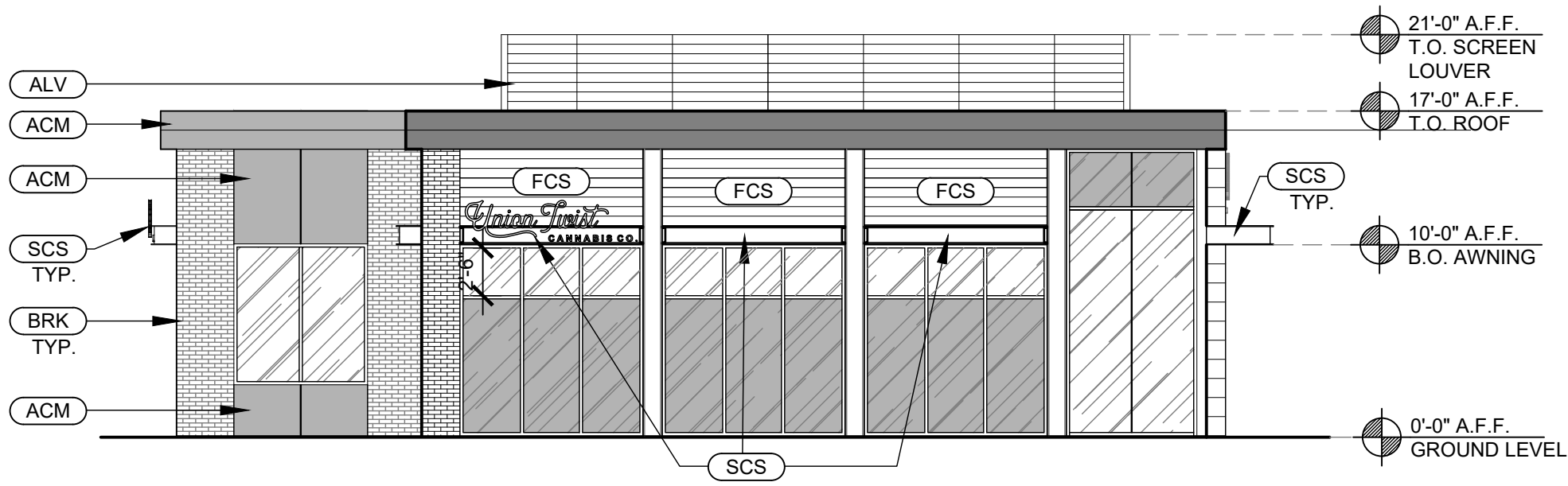
FINISH SPECIFICATIONS		
TAG		MATERIAL
ACM		ALUMINUM COMPOSITE MATERIAL
BRK		BRICK
FCS		FIBER CEMENT SIDING
SCS		STEAL CANOPY SYSTEM
GS-F		TRANSLUSCENT GLASS STOREFRONT
GS-T		TRANSPARENT GLASS STOREFRONT
ALV		ARCHITECTURAL LOUVER SCREEN



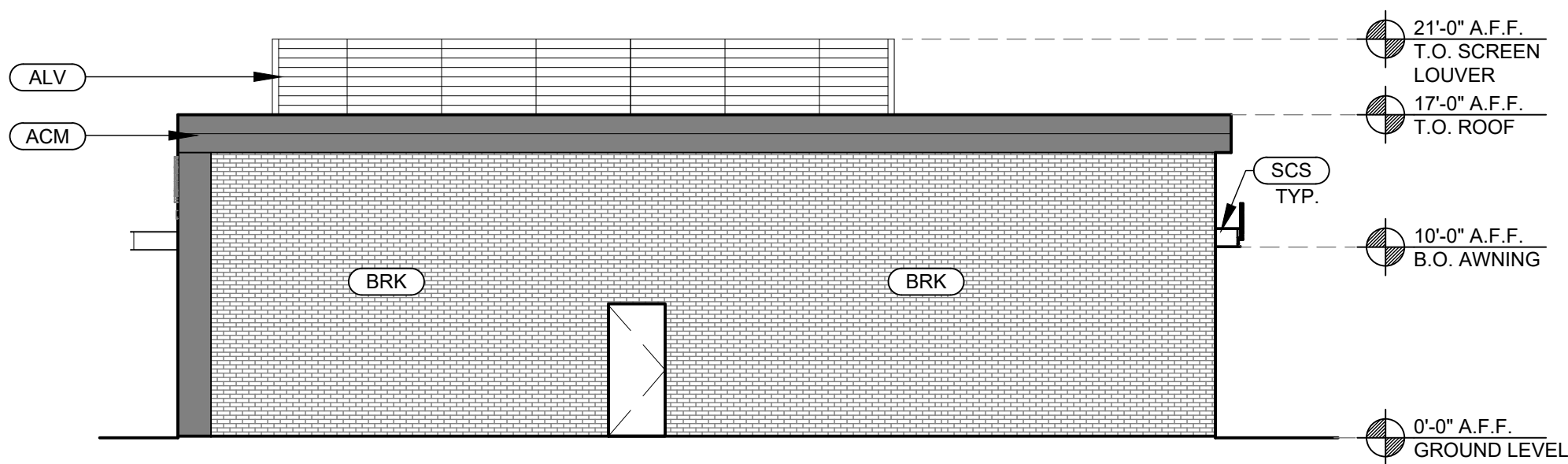
EXTERIOR ELEVATION
FRONT / STREET VIEW

GLAZING CALCULATION	
<small>*CALCULATION SHOWN FOR FRONT, STREET FACING FACADE ONLY</small>	
ELEVATION S.F. =	795 S.F.
TRANSPARENT =	215 S.F.
27% TRANSPARENT GLAZING	





EXTERIOR ELEVATION
SIDE / DRIVEWAY VIEW



EXTERIOR ELEVATION
SIDE VIEW

FINISH SPECIFICATIONS		
TAG		MATERIAL
ACM		ALUMINUM COMPOSITE MATERIAL
BRK		BRICK
FCS		FIBER CEMENT SIDING
SCS		STEAL CANOPY SYSTEM
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