SPACE TYPE: JOINT USE RETAIL

Construction Criteria

The unit costs for Joint Use Retail space types are based on the construction quality and design features in the following table. This information has been generally organized under Uniformat headings. Items marked with a \square have a space-related cost impact on the building shell and core.

Shell Superstructure	
Floor Construction	80 LB/SF live load in store areas
Interior Construction	
Partitions	
General	 ½" GWB on metal studs at 16" OC Floor-to-ceiling grid
Suite Perimeter and Public Corridor	 Structural slab-to-slab 6" CMU with ½" GWB both sides on metal furring at 16" OC Acoustical insulation 45 STC
Doors	
General	 Solid core 1³/₄" hardwood veneer doors 3' - 0" (w) by 7' - 0" (h) Door frames will be a minimum 14 gauge metal frame construction Hardware to be latch sets with levers
Main Suite Public Entrance	 12'- 0" (w) by 9'- 0" (h) coiling overhead security grille Aluminum rods, guides, housing and bottom rail Horizontal rods at 2" OC Housing concealed in ceiling head Key electric operation
Secondary Suite Perimeter Exits	 Solid core 1³/₄" hardwood veneer doors 3' - 0" (w) by 7' - 0" (h) Door frames will be a minimum 14 gauge metal frame construction Hardware to be locksets with levers in brushed stainless steel finish Key locks Automatic closers
Offices, Storage	 Solid core 1¾" hardwood veneer doors 3'- 0" (w) by 7'- 0" (h) Door frames will be a minimum 14 gauge metal frame construction Hardware to be locksets with levers Key locks

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Signage	
Enterprise Signage	 Conduit, boxes, and mounting for enterprise sign provided as part of Tenant Improvement unit costs; equipment and wiring provided by tenant Backlighted channel letter aluminum Interior illumination provided by an outline perimeter neon positioned on the inside back edge of each letter with open backs to allow for illumination and access to installation hardware Letters to be anodized colored aluminum matte finish Neon powered by 60 MA remote transformers 120 volts Colored neon
	UL listed
Room Signage System	 Signage for life safety, public convenience (toilets) within the functional areas of the tenant will be included in the unit costs and will be building standard modular vinyl lettering on plastic laminate signage frame system with ADAAG compliant tactile Braille vinyl signage modules Signage requirements within the tenant demised space related to their function will be provided by the tenant
Window Treatment	 Horizontal 1" louver blinds
	Anti-static painted aluminum louvers
	Concealed valance free head
nterior Finishes	
Walls	
General	☑ Low VOC semi-gloss paint with vinyl cove base
Exposed Walls and Display Window Cases for Retail Space	☑ Type II vinyl wall covering
Work Rooms	Low VOC semi-gloss paint with vinyl cove base
	■ Steel corner guards
Floors	
General	■ 6'- 0" broadloom carpet
	32 oz per square yard level loop
	Yarn dyed color with pattern
	Fourth generation nylon yarnBonded construction with cushioned back
Work Dooms	
Work Rooms	Resilient vinyl tile
Ceiling	
General	 Suspended 24" by 24" acoustical tile ceiling included in building shell and core provisions
Retail Area	 Suspended 24" by 24" acoustical tile ceiling included in building shell and core provisions
	Drywall soffit over display windows, wall display units, and check-out counter

lumbing	
Work Room	Porcelain handwash sink inset in counter in workroom
	Hot and cold water supply
	Lever gooseneck faucet
ategory	
VAC	
Air Distribution System	
Air Handling Unit	 AHUs are part of the building shell and core provisions; assume no additional cooling capacity is required
	New air filters to be provided at time of Tenant Improvement
	☑ Separate zone AHU for retail space
	See building shell and core provisions for other zoning requirements
Air Supply	 Ducted ceiling supply with return air ceiling plenum
	Retail display area to have slot diffusers in drywall soffits
	Sound baffles at all acoustically rated partitions at tenant demising partitions
Thermostat Controls	Provide separate control for each retail suite
Thermostal Controls	 Provide setback thermostat even in areas of 24 hr operation with override by building shell and core BAS
ire Protection	
Fire Suppression	 Sprinkler system is part of the building shell and core provisions; assume that Tenant Improvements for this space type requires relocation of 10% sprinkler heads
	Fire and smoke dampers to be provided in rated walls
Fire and Smoke	One smoke and heat detection device in each occupiable space
Detection	One fire alarm pull station by each egress point for each suite
Fire Alarms	Audible and visible (strobe) alarm in each occupiable space
lectrical	
Electrical Outlets	
General	 Joint Use Retail space to have separate electrical metering
	 Wall mounted duplex outlets every wall and every 15'- 0" OC
	Separate electric meters for lighting/power
Retail Display, Cashier	 Eight floor mounted duplex outlets spaced at 6'- 0" on center for internal lighting of retail display units
	 One duplex electrical outlet every 4'- 0" on perimeter wall for internal lighting
	of retail wall display units
	 Two undercounter mounted duplex outlets at each cashier station with or duplex outlet with dedicated line

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Category		
Work Counters	 One duplex back splash mounted outlet every 48" of counter run and one duplex outlet with dedicated line One recessed wall duplex outlet for clock Provide special NEMA types as required for copiers 	
Category		
Lighting		
General	General lighting provided as part of the building standard shell and core provisions with a minimum of one 24" (w) by 48" (1) recessed parabolic fluorescent fixture with two T-8 lamps and electronic ballasts per room and additional fixtures per every 80 SF (or T-5 equivalent)	
	Independent switch control for each suite with 3-way switches at each entrance, and for each enclosed space, including offices, work rooms, file rooms, closets	
Retail Display	Low voltage accent lighting recessed spot lights and track light system	
I ····V	Dimmable light controls located on the wall at the entrance	
	Dimmable lighting and special accent or decorative lighting	
Telephone and Communication Outlets		
General	 Conduit and pathways for services from the core to the tenant demised space provided as part of the building shell and core provisions; conduit and boxes within the tenant suite are part of the Tenant Improvement unit costs Conduit and boxes for telephone systems and data LAN systems provided as 	
	part of the Tenant Improvement unit costs; equipment and wiring provided by tenant	
	 Conduit and boxes for one ceiling mounted PA speaker for every 1,000 SF provided as part of the Tenant Improvement unit costs; equipment and wiring provided by tenant 	
Retail Display and Cashier Area	 Conduit and boxes for one wall mounted telephone line provided as part of the Tenant Improvement unit costs; equipment and wiring provided by tenant 	
	 Conduit and boxes for one cashier mounted telephone line at each cashier station provided as part of the Tenant Improvement unit costs; equipment and wiring provided by tenant 	
	 Conduit and boxes for one LAN connection at each cashier station provided as part of the Tenant Improvement unit costs; equipment and wiring provided by tenant 	
	 Conduit and boxes for one ceiling mounted PA speaker provided as part of the Tenant Improvement unit costs; equipment and wiring provided by tenant 	
Offices, Work Rooms	 Conduit and boxes for one wall mounted telephone line provided as part of the Tenant Improvement unit costs; equipment and wiring provided by tenant Conduit and boxes for one wall mounted LAN line provided as part of the Tenant Improvement unit costs; equipment and wiring provided by tenant 	
	 Conduit and boxes for one ceiling mounted PA speaker provided by tenant Tenant Improvement unit costs; equipment and wiring provided by tenant 	