# **BUILDING INFORMATION CARD**

University of North Texas Dallas College of Law 106 S. Harwood Street

### **BUILDING INFORMATION:**

Building Name/Address:	University of North Texas	
	Dallas College of Law	
	106 S. Harwood Street	
	Dallas, TX 75201	
Year Built: 1914		
Stories: 5	Below-grade Levels: 2 (SB, B)	
Height: 72'x90'x176'	Square Footage: 106,753	
Office Floors: 1 to 5	Mechanical Floors: SB, B	
Other occupancies: Museum on floor B		
Type of Construction: Steel and concrete		
Roof Setback Levels: None		
Building Population: 120 - 150 daytime		

STAIRWAYS:				
Designation	Floors Served	Pressurized/Standp	oipe Exits To	
North	1 to 5	No/Yes	Lobby	
South	SB to 5	No/Yes	Lobby	
Central	SB to B	No/No	Corridor on B1	
Re-entry floors: All stairwell doors above grade are unlocked at all				
times				
Access/convenience stair located between floors: Grand Stair:				
1 to 5 (protected by smoke curtain); access stair to roof on floor 5				

Roof access provided by stairways: None

ELEVATORS:			
Bank Designation	Car Numbers	Floors Served	EMR
Passenger	1, 2	SB to 5	Roof
Prisoner	3	B to 5	Roof
Sky Lobby Locations: None			
Emergency Recall: Floor B (Primary); Floor 1 (Alternate)			

## VENTILATION:

HVAC System: Cooling via 2-pipe chilled water system feeding fan coils and VAVs, heating via electrical strip heat
HVAC Zones: Each floor is a zone
Bldg. Management System (BMS): Engineer's Office on 5
Smoke Management System/Purge Capability: None -- HVAC
shuts down upon alarm
Tenant Controlled HVAC Systems: None
Location of Mechanical Rooms: SB, B

### FIRE PROTECTION SYSTEMS:

Standpipe Locations: North & South Stairs		
Floor Isolation Valve Locations: North & South Stairs		
Fire Department Connection Locations: (1) on Main St., (1) on		
Commerce St., (1) next to Fire Pump Room on B		
Sprinklered: Fully		
Pressure Reducing Valve Locations: None		
Fire Pump Locations: B (exterior access off of Commerce St.,		
located below stairs), 1,000 GPM, automatic		
Chemical Suppression Systems: None		
Alarm activation: All floors		
Location of Fire Control Room: Floor B, in musem area		

## HAZARDOUS MATERIALS & LOCATIONS:

Location

Name of product	Quantity
None	
SDS Location: Engineer's Office on floor 5	

### **EMERGENCY COMMUNICATIONS:**

PA System: Located in Fire Control Room, fully addressable; does not serve elevator cabs, parking areas or roof Elevator Intercom: Located on B1 near Central Stair and allows twoway communication with all 3 cabs Two-way Radios: Used by facility staff in emergencies

#### **BUILDING EMERGENCY CONTACTS:**

Fire Safety Director: Cody McCullough, *Chief Engineer* Work/Emergency Phones: 214-243-1767 / 972-742-6655

Facility Management: Wayne McInnis, *Director of Facility* Management and Planning Work/Emergency Phones: 927-338-1472 / 347-499-9126

Building Operations Manager: Cody McCullough Work/Emergency Phones: 214-243-1767 / 972-742-6655

Local Hospital: Baylor University Medical Center 214-820-0111

#### EXTERNAL ASSEMBLY AREAS:

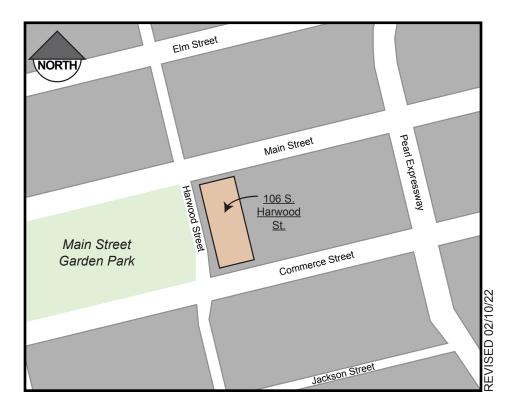
**Tenants**: Far south side of Main Street Garden Park, on sidewalk along Commerce St.

Building Staff: NW corner of Main Street Garden Park, southeast corner of Main St. & St. Paul St.

**Operable Windows: None** 

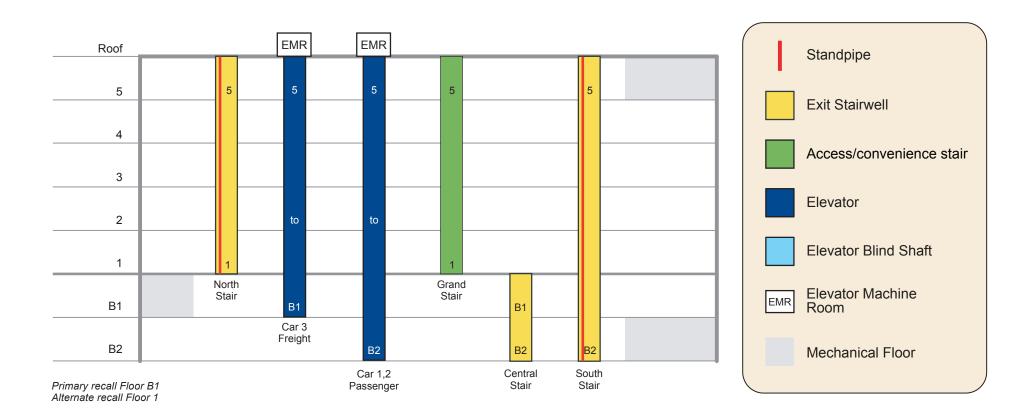
#### **UTILITIES:**

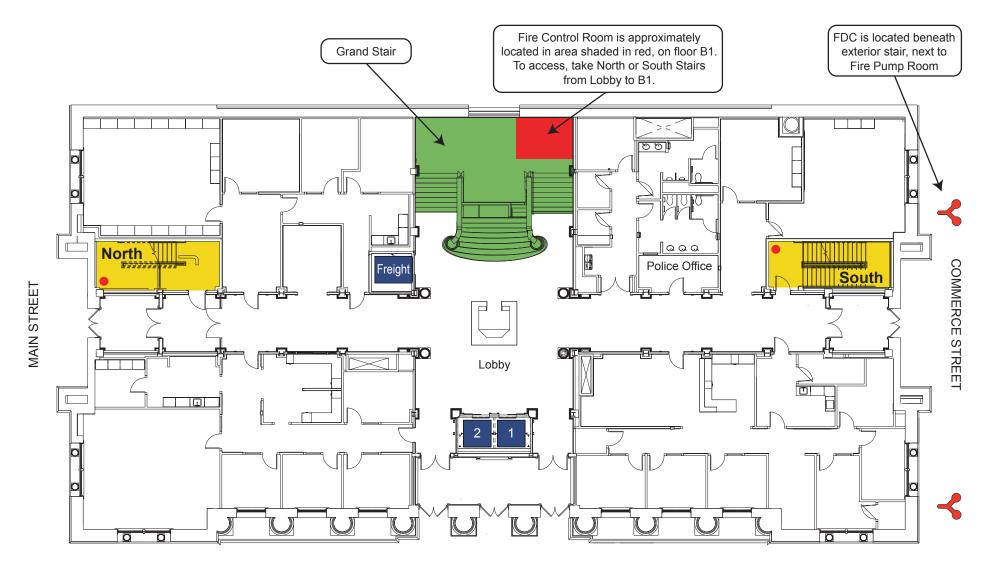
All fuel oil tank locations (capacity): None Natural Gas Service: Entry and shutoff on SB, west side Electric Service: Main Switchgear Room on SB, west side Water Location: Entry on east side of B; domestic shutoff in Pump Room on SB and sprinkler shutoff in Fire Pump Room on B Communications: Level B1 MDF Room Emergency Generator Location: Roof (natural gas) Systems Powered by Generator: Fire alarm control panel, Fire Control Room, Security Desk, fire pump, all elevators, egress lighting, security cameras, sump pumps Roof storage: N/A



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HARWOOD STREET



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