

Food Services Warehouse

2146 Clement Avenue

Food Services Warehouse - Background Information

The Food Services warehouse adjacent to Thompson field is a wood-framed corrugated metal building with corrugated metal roof. It is used to store and distribute district-wide food to the district kitchens for preparation. It is a storage facility only, not a food preparation facility.

The Warehouse contains a small office and dedicated toilet room, storage racks, and a storage mezzanine. It also contains a walk-in cooler/freezer installed in 2011.





Food Services Warehouse - Existing Conditions Summary

Accessibility

- Entrances are not accessible and need to be reconfigured.
- Restroom does not meet current accessibility standards and needs to be reconfigured.
- Clearances within office do not meet accessibility standards and need to be reconfigured.

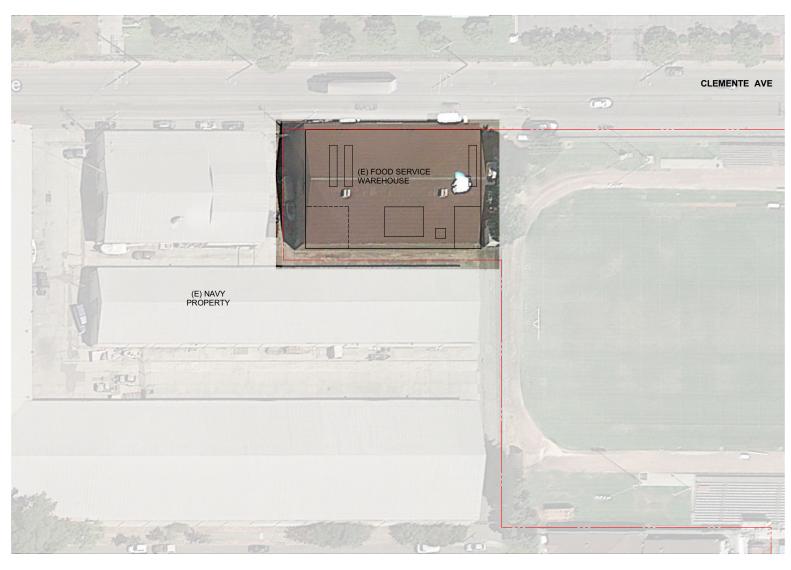
Building Systems and Structural Integrity

- Siding is in poor condition and needs to be replaced.
- Structural elements appear sound but do not meet current code requirements.
- Roofing is totally inadequate and needs to be replaced.
- Thermal insulation does not exist.









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FOOD SERVICES WAREHOUSE SITE PLAN

CATEGORY	SOURCE	DESCRIPTION (Deficiency/Remedy)	ESTIMATED TAKE OFF		COST/ UNIT	30% Soft Cost Allowance	TOTAL COST
Ö	•,		Qty.	Unit			
		SITE ISSUES				l	
	FA	Threshold is non compliant & landing greater than 2% slope. Remove and replace threshold. Saw cut and removed existing landing and construct landing with 2% max slope.	100	SF	22.00	660.00	\$2,860
	FA	No accessible parking provided. Provide accessible parking and signage with path of travel to building.	1	LS	2500.00	750.00	\$3,250
	FA	No accessible path of travel from public sidewalk. Remove and replace existing driveway to provide accessible path of travel.	1,800	SF	15.00	8,100.00	\$35,100
					Sub-Total		\$41,210
		ARCHITECTURAL					
	FA	Food warehouse office: pedestrian entry not accessible Install code compliant exterior landing. Install accessible door with code compliant hardware and threshold.	1	LS	45000.00	13,500.00	\$58,500
	FA	Food warehouse office: interior floor and ceiling finishes are worn out and may contain asbestos. Test for asbestos. Remediate as necessary. Replace with new.	1	LS	\$10,000	3,000.00	\$13,000
	FA	Food warehouse office: interior wall and finishes are worn out and may contain lead. Test for lead. Remediate as necessary. Replace with new.	1	LS	\$10,000	3,000.00	\$13,000

CATEGORY	SOURCE	DESCRIPTION (Deficiency/Remedy)		MATED E OFF	COST/ UNIT	30% Soft Cost Allowance	TOTAL COST
CA	S		Qty.	Unit			
		Food warehouse office: interior door to warehouse has non-accessible hardware.					
	FA		1	LS	\$1,000	300.00	\$1,300
		Replace with accessible hardware.					
		Food warehouse office: existing toilet room clearances and fixture are outdated and non-accessible.					
	FA	and non decession.	1	LS	\$35,000	10,500.00	\$45,500
		Build new accessible toilet room with new walls, finishes, fixtures, and accessories, new accessible door and signage.				,	, ,
					Sub-Total		\$131,300
		MECHANICAL/PLUMBING					
		Lavatory, sink faucet /drinking faucet and water closet non ADA compliant.					
	FA	Provide low water consumption, ADA lavatory and faucet, separate ADA refrigerated drinking faucet and new low water consumption, ADA water closet.	3	units	\$3,000	2,700.00	\$11,700
		No ventilation in warehouse.					
	FA	Provide roof ventilators and intake louvers.	5	units	\$6,000	9,000.00	\$39,000
					Sub-Total		\$50,700

CATEGORY	SOURCE	DESCRIPTION (Deficiency/Remedy)		MATED E OFF Unit	COST/ UNIT	30% Soft Cost Allowance	TOTAL COST
		<u> </u> ELECTRICAL	Gty.	Offic			
		Existing interior and exterior lighting controls are not CAC Title 24 compliant.					
	FA	Provide new lighting controls, including time clock, relay cabinet and occupancy sensors.	1	LS	\$20,000	6,000.00	\$26,000
	FA	Inadequate exit signs provided for emergency egress.	15	EA	\$1,000	4,500.00	\$19,500
		Provide exit signs with battery pack at egress paths.					
	FA	No interior emergency lighting provided for emergency egress. Provide interior battery pack fixtures for minimum code coverage.	15	EA	\$1,000	4,500.00	\$19,500
		Exterior building lighting is outdated and appears inadequate.					
	FA	Replace and add new exterior wall packs.	12	EA	\$1,500	5,400.00	\$23,400
		Existing telephone service is outdated.					
	FA	If telephone upgrade is desired, replace existing system with one preferred by District, includes new head end equipment and (8) phones.	20000	SF	\$2.25	13,500.00	\$58,500
		No data systems are provided.					
	FA	Provide data outlets.	20000	SF	\$3	18,000.00	\$78,000
		No data systems are provided.					
	FA	Provide data outlets.	8	EA	\$750	1,800.00	\$7,800

SOURCE	DESCRIPTION (Deficiency/Remedy)	ESTIMATED TAKE OFF		COST/ UNIT	30% Soft Cost Allowance	TOTAL COST
U)		Qty.	Unit			
FA	Site does not have bell/clock/speaker system. Clock/bell may not be required at this site, speaker system could be useful. If desired, provide public address speaker system, including master console and speakers.	20000	SF	\$2.50	15,000.00	\$65,000
FA	Does not appear that all perimeter doors and openings are protected. Add door contacts and motion sensors.	10	EA	\$500	1,500.00	\$6,500
FA	Interior warehouse area appears dark, foot-candle levels may not be adequate. Provide additional HID high bay fixtures.	6	EA	\$2,500	4,500.00	\$19,500
FA	Suspended fluorescent fixtures at task areas appear to be older models with T8 lamps and magnetic ballasts. Replace with new energy efficient T5 lamp fluorescent strip fixtures with electronic ballasts, reflector and wire guard.	6	EA	\$1,200	2,160.00	\$9,360
		Sub-Total		\$333,060		

CATEGORY	SOURCE	DESCRIPTION (Deficiency/Remedy)		MATED E OFF Unit	COST/ UNIT	30% Soft Cost Allowance	TOTAL COST
		STRUCTURAL					
	FA	No lateral force resisting system present. Provide ply on inside face of exterior walls at 2 corner bays each direction. Foundations will need to be upgraded at new shear wall locations.	4	Loc	\$4,000	4,800.00	\$20,800
	FA	Existing gable wall framing inadequate for out of plane loads Provide additional full height wall framing and or brace existing framing back to truss. Assume each end of building only	4000	SF	\$ 15	18,000.00	\$78,000
	FA	Inadequate roof diaphragm (2x12 flat diagonal bracing at underside of roof framing) Assume new ply including R & R roof membrane. Provide diagonal steel rod bracing or new plywood.	20000	SF	\$30	180,000.00	\$780,000
					Sub-Total		\$878,800
				TOT	AL COSTS		\$1,435,070