

13.6 WARRANTY  
 A. Manufacturer's Special Warranty on Insulating Glass: Manufacturer's standard form, made out to Owner and signed by insulating-glass manufacturer agreeing to replace insulating-glass units that deteriorate as defined in "Definitions" Article, T.o.D. the nearest shipping point to Project site, within specified warranty period indicated below.  
 1. Warranty Period: 10 years from date of Substantial Completion.

PART 14 - PRODUCTS

14.1 MANUFACTURERS  
 A. In other Part 2 articles where titles below introduce lists, the following requirements apply to product selection:  
 1. Available Products: Subject to compliance with requirements, products that may be incorporated into the Work include, but are not limited to, products specified.

14.2 GLASS PRODUCTS  
 A. Annealed Float Glass: ASTM C 1036, Type I (transparent flat glass), Quality-Q3; of class indicated.  
 1. Clear Float Glass: Class I (clear); with a minimum 74 percent visible light transmission and a minimum solar heat gain coefficient of 0.87.  
 a. Products:  
 1) Vitrocon  
 2) Heat-Treated Float Glass: ASTM C 1048; Type I (transparent flat glass); Quality-Q3; of class, kind, and condition indicated.  
 1. Fabrication Process: By horizontal (roller-hearth) process with roll-wave distortion parallel to bottom edge of glass as installed, unless otherwise indicated.  
 2. Provide Kind HS (heat-strengthened) float glass in place of annealed float glass where needed to resist thermal stresses induced by differential shading of individual glass lites and to comply with glass design requirements specified in Part 1 "Performance Requirements" Article.  
 3. For uncoated glass, comply with requirements for Condition A.  
 4. For coated vision glass, comply with requirements for Condition C (other uncoated glass).  
 5. Provide Kind FT (fully tempered) float glass in place of annealed or Kind HS (heat-strengthened) float glass where safety glass is indicated.  
 C. Insulating-Glass Units, General: Factory-assembled units consisting of sealed lites of glass separated by a dehydrated inter-space, and complying with ASTM E T14 for Class CBA units and with requirements specified in this Article and in Part 2 "Insulating-Glass Units" Article.  
 1. Provide Kind HS (heat-strengthened) float glass in place of annealed glass where needed to resist thermal stresses induced by differential shading of individual glass lites and to comply with glass design requirements specified in Part 1 "Performance Requirements" Article.  
 2. Overall Unit Thickness and Thickness of Each Lite: Dimensions indicated for insulating-glass units are nominal and the overall thicknesses of units are measured perpendicularly from outer surfaces of glass lites at its edge.  
 3. Sealing System: Dual seal.  
 4. Spacer Specifications: Manufacturer's standard spacer material and construction.

14.3 GLAZING GASKETS  
 A. Dense Compression Gaskets: Molded or extruded gaskets of material indicated below, complying with standards referenced with name of elastomer indicated below, and of profile and hardness required to maintain watertight seal:  
 1. Neoprene, ASTM C 864.  
 2. EPDM, ASTM C 664.  
 3. Silicone, ASTM C 1115.  
 4. Thermoplastic polyolefin rubber, ASTM C 1115.  
 5. Any material indicated above.  
 B. Soft Compression Gaskets: Extruded or molded, closed-cell, integral-skinned gaskets of material indicated below, complying with ASTM C 509, Type II, black; and of profile and hardness required to maintain watertight seal:  
 1. Neoprene.  
 2. EPDM.  
 3. Silicone.  
 4. Thermoplastic polyolefin rubber.  
 5. Any material indicated above.

14.4 MISCELLANEOUS GLAZING MATERIALS  
 A. General: Provide products of material, size, and shape complying with referenced glazing standard, requirements of manufacturers of glass and other glazing materials for application indicated, and with a proven record of compatibility with surfaces contacted in installation.  
 B. Cleaners, Primers, and Sealers: Types recommended by sealant or gasket manufacturer.  
 C. Sealing Blocks: Elastomeric material with a Shore, Type A durometer hardness of 25, plus or minus 5.  
 D. Spacers: Elastomeric blocks or continuous extrusions with a Shore, Type A durometer hardness required by glass manufacturer to maintain glass lites in place for installation indicated.  
 E. Edge Blocks: Elastomeric material of hardness needed to limit glass lateral movement (side walking).

14.5 FABRICATION OF GLAZING UNITS  
 A. Fabricate glazing units in sizes required to glaze openings indicated for Project, with edge and face clearances, edge and surface conditions, and bite complying with written instructions of product manufacturer and referenced glazing publications, to comply with system performance requirements.

14.6 INSULATING-GLASS UNITS  
 A. Clear Insulating-Glass Units  
 1. Products:  
 a. Vitrocon  
 2. Overall Unit Thickness and Thickness of Each Lite: 25 and 6.0 mm.  
 3. Interspace Content: Air.  
 4. Solar reflective glass may be used on west facing drive thru locations.  
 5. Outdoor Lite: Class I (clear) float glass.  
 6. Annealed, Kind HS (heat strengthened) or Kind FT (fully tempered).  
 7. Indoor Lite: Class I (clear) float glass.  
 B. Insulating-Glass Unit Kind FT (fully tempered).

A. General: Comply with combined written instructions of manufacturers of glass, sealants, gaskets, and other glazing materials, unless more stringent requirements are indicated, including those in referenced glazing publications.  
 1. Glazing channel dimensions, as indicated on Drawings, provide necessary bite on glass, minimum edge and face clearances, and adequate sealant thicknesses, with reasonable tolerances. Adjust as required by Project conditions during installation.  
 2. Protect glass edges from damage during handling and installation. Remove damaged glass from Project site and legally dispose of off Project site. Damaged glass is glass with edge damage or other imperfections that, when installed, could weaken glass and impact performance and appearance.  
 3. Apply primers to joint surfaces where required for adhesion of sealants, as determined by preconstruction sealant-substrate testing.  
 4. Install setting blocks in sill rabbets, sized and located to comply with referenced glazing publications, unless otherwise required by glass manufacturer. Set blocks in thin course of compatible sealant suitable for heel bead.  
 5. Do not exceed edge pressures stipulated by glass manufacturer for installing glass in frame.  
 6. Provide spacers for glass lites where length plus width is larger than 50 inches (1270 mm).  
 7. Provide edge blocking where indicated or needed to prevent glass lites from moving sideways in glazing channel, as recommended in writing by glass manufacturer and according to requirements in referenced glazing publications.  
 B. Gasketing (Dry): Fabricate compression gaskets in lengths and widths indicated by gasket manufacturer to fit openings exactly with allowance for stretch during installation.  
 1. Insert soft compression gasket between glass and frame or flange stop so it is securely in place with joints miter cut and bonded together at corners.  
 2. Center glass lites in openings on setting blocks and press firmly against soft compression gasket by inserting dense compression gaskets formed and sized to lock in place against faces of removable stops. Start gasket applications at corners and work toward centers of openings. Compress gaskets to produce a weather-tight seal without developing bending stresses in glass. Seal gasket joints with sealant recommended by gasket manufacturer.  
 3. Install gaskets so they protrude past face of glazing stops.

15.2 CLEANING AND PROTECTION  
 A. Protect exterior glass from damage immediately after installation by attaching crossed streamers to framing held away from glass. Do not apply markers to glass surface. Remove nonpermanent labels, and clean surfaces. Protect glass from contact with contaminating substances resulting from construction operations, including weld splatter. If, despite such protection, contaminating substances do come into contact with glass, remove substances immediately as recommended by glass manufacturer.  
 B. Remove and replace glass that is broken, chipped, cracked, or abraded or that is damaged from natural causes, accidents, and vandalism during construction period.

END OF SECTION 08800

SECTION 0900  
 09250 - GYPSUM BOARD  
 PART 1 - GENERAL

1.1 SUMMARY  
 A. This Section includes the following:  
 1. Interior gypsum board.  
 2. Tile backing panels.  
 1.2 SUBMITTALS  
 A. Product Data: For each type of product indicated.  
 1.3 QUALITY ASSURANCE  
 A. Fire-Resistance-Rated Assemblies: For fire-resistance-rated assemblies, provide materials and construction identical to those tested in assembly indicated according to ASTM E 119 by an independent testing agency.

PART 2 - PRODUCTS  
 2.1 INTERIOR GYPSUM BOARD  
 A. General: Complying with ASTM C 36/C 36M or ASTM C 1946/C 1946M, as applicable to type of gypsum board indicated and whichever is more stringent.  
 1. Available Manufacturers: Subject to compliance with requirements, manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following:  
 a. American Gypsum Co.  
 b. G-P Gypsum.  
 c. Lafarge North America Inc.  
 d. National Gypsum Company.  
 e. USG Corporation.  
 B. Type X:  
 1. Thickness: 5/8 inch (15.9 mm).  
 2. Long Edges: Tapered.

C. Moisture- and Mold-Resistant Type: With moisture- and mold-resistant core and surfaces.  
 1. Core: 5/8 inch (15.9 mm), Type X.  
 2. Long Edges: Tapered.  
 2.2 TILE BACKING PANELS  
 A. Water-Resistant Gypsum Backing Board: ASTM C 680/C 680M or ASTM C 1346/C 1346M.  
 1. Available Manufacturers: Subject to compliance with requirements, manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following:  
 a. American Gypsum Co.  
 b. G-P Gypsum.  
 c. Lafarge North America Inc.  
 d. National Gypsum Company.  
 e. USG Corporation.  
 2. Core: As indicated on construction documents.  
 B. Cementitious Backer Units: ANSI A108.9.

1. Available Products: Subject to compliance with requirements, products that may be incorporated into the Work include, but are not limited to, the following:  
 a. Custom Building Products; Wonderboard.  
 b. FinPan, Inc.; Ull-A-Crete Concrete Backer Board.  
 c. USG Corporation; DUROCK Cement Board.  
 b. Thickness: As indicated on construction documents.  
 2.3 TRIM ACCESSORIES  
 A. Interior Trim: ASTM C 1047.  
 1. Products: Provide trim accessories of the sizes required for the wallboard application as manufactured by U.S. Gypsum. Provide DUR-A-BEAD corner bead at external corners and No. 200-A metal casing bead where wallboard abuts other materials.

2.4 JOINT TREATMENT MATERIALS  
 A. General: Comply with ASTM C 475/C 475M.  
 B. Joint Tape:  
 1. Interior Gypsum Wallboard: As recommended by Manufacturer.  
 2. Tile Backing Panels: As recommended by panel manufacturer.  
 C. Joint Compound for Interior Gypsum Wallboard: As recommended by manufacturer.  
 D. Joint Compound for Tile Backing Panels:  
 1. Water-Resistant Gypsum Backing Board: As recommended by Manufacturer.  
 2. Cementitious Backer Units: As recommended by backer unit manufacturer.

PART 3 - EXECUTION  
 3.1 APPLYING AND FINISHING PANELS, GENERAL  
 A. Comply with ASTM C 840.  
 B. Examine panels before installation. Reject panels that are wet, moisture damaged, and mold damaged.  
 C. Wood framing in contact with gypsum panels over wood framing, with floating internal nicks and pencil marks on top of gypsum panels across the flat grain of nicks and pencil marks, including nail joints and headers. Float gypsum panels over these members to protect against joint splits to counteract wood shrinkage.  
 3.2 APPLYING INTERIOR GYPSUM BOARD  
 1. Install interior gypsum board in the following locations:  
 1. Type X: As indicated on Drawings.  
 3.5 APPLYING TILE BACKING PANELS  
 A. Water-Resistant Gypsum Backing Board: Install where indicated. Install with 1/4-inch (6.4-mm) gap where panels abut other construction or penetrations.  
 B. Cementitious Backer Units: ANSI A108.11, at locations indicated on construction documents.  
 C. Where tile backing panels abut other types of panels in same plane, shim surfaces to produce a uniform plane across panel surfaces.

3.4 INSTALLING TRIM ACCESSORIES  
 A. General: For trim with back flanges intended for fasteners, attach to framing with same fasteners used for panels. Otherwise, attach trim according to manufacturer's written instructions.  
 3.5 FINISHING GYPSUM BOARD  
 A. General: Treat gypsum board joints, interior angles, edge trim, control joints, penetrations, fastener heads, surface defects, and elsewhere as required to prepare gypsum board surfaces for decoration. Promptly remove residual joint compound from adjacent surfaces.  
 B. Prefill open joints and damaged surface areas.  
 C. Apply joint tape over gypsum board joints, except those with trim having flanges not intended for tape.  
 D. Gypsum Board Finish Levels: Finish panels to levels indicated below and according to ASTM C 840:  
 1. Level 1: Ceiling plenum areas, concealed areas, and where indicated.  
 2. Level 2: Panels that are substrate for tile.  
 3. Level 4: At panel surfaces that will be exposed to view, unless otherwise indicated.  
 E. Water-Resistant Backing Panels: Finish according to manufacturer's written instructions.  
 F. Cementitious Backer Units: Finish according to manufacturer's written instructions.

3.6 PROTECTION  
 1. Level 1: Ceiling plenum areas, concealed areas, and where indicated.  
 2. Level 2: Panels that are substrate for tile.  
 3. Level 4: At panel surfaces that will be exposed to view, unless otherwise indicated.  
 E. Water-Resistant Backing Panels: Finish according to manufacturer's written instructions.  
 F. Cementitious Backer Units: Finish according to manufacturer's written instructions.  
 3.6 PROTECTION

A. Protect installed products from damage from weather, condensation, direct sunlight, construction, and other causes during remainder of the construction period.  
 B. Remove and replace panels that are wet, moisture damaged, and mold damaged.  
 1. Indications that panels are wet or moisture damaged include, but are not limited to, discoloration, sagging, or irregular shape.  
 2. Indications that panels are mold damaged include, but are not limited to, fuzzy or splatchy surface contamination and discoloration.

END OF SECTION 09250

SECTION 0930 - CERAMIC TILE

PART 4 - GENERAL  
 4.1 SUMMARY  
 A. This Section includes the following:  
 1. Wall & Floor tile.  
 4.2 SUBMITTALS  
 A. Product Data: For each product indicated.  
 B. Samples:  
 1. Each type, composition, color, and finish of tile.

PART 5 - PRODUCTS  
 5.1 MANUFACTURERS  
 A. In other Part 2 articles where titles below introduce lists, the following requirements apply to product selection:  
 1. Products: Subject to compliance with requirements, provide one of the products specified.  
 5.2 TILE PRODUCTS  
 A. Manufacturers: As indicated on construction documents.  
 5.3 SETTING AND GROUTING MATERIALS  
 A. Mortar: Portland cement ASTM C90, Type  
 B. Grout: "Hydromat" Acid resistant type as recommended by manufacturer for the specific type of tile and method of installation.

PART 6 - EXECUTION  
 6.1 PREPARATION  
 A. Remove coatings, including curing compounds and other substances that contain soap, wax, oil, or silicone, that are incompatible with tile-setting materials.  
 B. Remove protrusions, bumps, and ridges by sanding or grinding.  
 C. Blending: For tile exhibiting color variations, use factory blended tile or blend tiles at Project site before installing.  
 D. Field-Applied Temporary Protective Coating: Where indicated under tile type or needed to prevent grout from staining or adhering to exposed tile surfaces, pre-coat them with continuous film of temporary protective coating, taking care not to coat unexposed tile surfaces.

6.2 INSTALLATION, GENERAL  
 A. ANSI Tile Installation Standards: Comply with parts of ANSI A108 Series "Specifications for Installation of Ceramic Tile" that apply to types of setting or grouting materials and to methods indicated in ceramic tile installation schedules.  
 B. TCA Installation Guidelines: TCA's "Handbook on Ceramic Tile Installation." Comply with TCA installation methods indicated in ceramic tile installation schedules.  
 C. Jointing Pattern: Lay tile in grid pattern, unless otherwise indicated. Align joints when adjoining tiles on floor, base, and trim, same size, set out tile work and center tile fields in both directions in each space or on each wall area. Adjust to minimize tile cutting. Provide uniform joints, unless otherwise indicated.  
 D. Grout tile to comply with requirements of ANSI A108.10, unless otherwise indicated.  
 1. For chemical-resistant applications, comply with ANSI A108.6.

END OF SECTION 0930  
 SECTION 0950 - ACOUSTICAL TILE CEILINGS  
 PART 7 - GENERAL  
 7.1 SUMMARY  
 A. This Section includes acoustical tiles and concealed suspension systems for ceilings.  
 7.2 SUBMITTALS  
 A. Product Data: For each type of product indicated.  
 B. Samples: For each type of tile.  
 7.3 QUALITY ASSURANCE  
 A. Acoustical Testing Agency Qualifications: An independent testing laboratory, or an NVLAP-accredited laboratory.  
 7.4 EXTRA MATERIALS  
 A. Furnish extra materials described below that match products installed and that are packaged with protective covering for storage and identified with labels describing contents.  
 1. Acoustical Ceiling Units: Full-size tiles equal to 1 box of each type.

PART 8 - PRODUCTS  
 8.1 ACOUSTICAL TILE CEILINGS, GENERAL  
 A. Acoustical Tile Standard: Comply with ASTM E 1264.  
 B. Metal Suspension System Standard: Comply with ASTM C 695.  
 C. Attachment Devices: Size for five times the design load indicated in ASTM C 695. Table 1, "Direct Hang" unless otherwise indicated. Comply with seismic design requirements if required.  
 D. Wire Hangers, Braces, and Ties: Zinc-coated carbon-steel wire; ASTM A 641/A 641M, Class 1 zinc coating, soft temper.  
 1. Size: Select wire diameter so its stress at 3 times hanger design load (ASTM C 695, Table 1, "Direct Hang") will be less than yield stress of wire, but provide not less than 0.106-inch (2.64-mm) diameter wire.  
 E. Metal Edge Moldings and Trim: Type and profile indicated or, if not indicated, manufacturer's standard moldings for edges and penetrations that comply with seismic design requirements; formed from sheet metal of same material, finish, and color as that used for exposed flanges of suspension system members.

8.2 ACOUSTICAL TILES FOR ACOUSTICAL TILE CEILING  
 A. Available Products: As indicated on construction documents.  
 8.3 METAL SUSPENSION SYSTEM FOR ACOUSTICAL TILE CEILING  
 A. Available Products: As indicated on construction documents.  
 PART 9 - EXECUTION  
 9.1 INSTALLATION  
 A. Comply with ASTM C 695 and seismic design requirements if indicated, per manufacturer's written instructions and CISC's "Ceiling Systems Handbook."  
 B. Measure each ceiling area and establish layout of acoustical tiles to balance border widths at opposite edges of each ceiling. Avoid using less-than-half-width tiles at borders.  
 C. Suspend ceiling hangers from building's structural members, plumb and free from contact with insulation or other objects within ceiling plenum. Splay hangers only where required to miss obstructions; offset resulting horizontal forces by bracing, countersplicing, or other equally effective means. Where width of ducts and other construction within ceiling plenum produces hanger spacings that interfere with location of hangers, use trapezes or equivalent devices. When steel framing does not permit installation of hanger wires at spacing required, install carrying channels or other supplemental support for attachment of hanger wires.

1. Do not support ceilings directly from permanent metal forms or floor deck; anchor into concrete slabs.

D. Install edge moldings and trim of type indicated at perimeter of acoustical tile ceiling area and where necessary to conceal edges of acoustical tiles. Screw attach moldings to substrate at intervals not more than 16 inches (400 mm) o.c. and not more than 3 inches (75 mm) from ends, leveling with ceiling suspension system to a tolerance of 1/8 inch in 12 feet (3.2 mm in 3.6 m). Miter corners accurately and connect securely.

E. Install suspension system runners so they are square and securely interlocked with one another. Remove and replace dented, bent, or kinked members.  
 F. Install acoustical tiles in coordination with suspension system and exposed moldings and trim. Place splices or suspension system flanges into kerfed edges so tile-to-tile joints are closed by double lap of material.

END OF SECTION 0950

SECTION 09911 - PAINTING

PART 10 - GENERAL  
 10.1 SUMMARY  
 A. This Section includes surface preparation and the application of paint systems on the following exterior substrates:  
 1. Ferrous metal.  
 2. Wood surfaces.  
 3. Non-metal surfaces.  
 10.2 SUBMITTALS  
 A. Product Data: For each type of product indicated.

PART 11 - PAINT, GENERAL  
 11.1 PAINT, GENERAL  
 A. Material Compatibility:  
 1. Provide materials for use with each paint system that are compatible with one another and substrates indicated, under conditions of service and application as demonstrated by manufacturer, based on testing and field experience.  
 2. For each coat in a paint system, provide products recommended and approved by manufacturers of topcoat for use in paint system on an substrate indicated.  
 B. Colors: As indicated on construction documents.  
 C. Alkyd Enamel (Semi-gloss).  
 PART 12 - EXECUTION  
 12.1 EXAMINATION  
 A. Examine substrates and conditions, with Applicator present, for compliance with requirements for moisture content and other conditions affecting performance of work.  
 B. Verify suitability of substrates, including surface conditions and compatibility with existing finishes and primers.  
 C. Begin coating application only after unsatisfactory conditions have been corrected and surfaces are dry.  
 B. Begin coating application constitutes Contractor's acceptance of substrates and conditions.

12.2 PREPARATION AND APPLICATION  
 A. Comply with manufacturer's written instructions applicable to substrates and paint systems indicated.  
 B. Clean substrates of substances that could impair bond of paints, including dirt, oil, grease, and incompatible paints and encapsulants.  
 1. Remove incompatible primers and re-prime substrate with compatible primers as required to produce paint systems indicated.  
 C. Apply paints to produce surface films without cloudiness, spotting, holidays, laps, brush marks, roller tracking, runs, sags, ropiness, or other surface imperfections. Cut in sharp lines and color breaks.  
 D. Protect work of other trades against damage from paint application. Correct damage to work of other trades by cleaning, repairing, replacing, and refinishing, as approved by Architect, and leave in an undamaged condition.  
 E. At completion of construction activities of other trades, touch up and restore damaged or defaced painted surfaces.

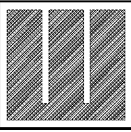
12.3 PAINTING SCHEDULE  
 1. Polyurethane:  
 a. One coat sealers.  
 b. Two coats satin polyurethane.  
 2. Alkyd System:  
 a. Prime Coat: Factory applied.  
 b. Intermediate Coat: Alkyd enamel matching topcoat.  
 c. Top Coat: Alkyd enamel (semi-gloss).  
 3. Latex System:  
 a. Prime Coat  
 b. Top Coats: Provide two coats finish topcoat  
 END OF SECTION 09911

SIGNAGE  
 SECTION 10 14 00

PART 1 GENERAL  
 1.1 SUMMARY  
 A. Provide Interior and Exterior signage.  
 1.2 SUBMITTALS  
 A. Product Data: Submit manufacturer's product data and installation instructions for each material and product used.  
 B. Shop Drawings: Submit shop drawings indicating material characteristics, details of construction, connections, and relationship with adjacent construction.

1. Exterior Pylon Signs footings and foundations shop drawings to be prepared and signed by a qualified engineer licensed in the jurisdiction of the project.  
 C. Samples: Submit two representative samples of each material specified indicating visual characteristics and finish. Include range samples if variation of finish is anticipated.  
 1.3 QUALITY ASSURANCE  
 A. Comply with governing codes and regulations. Provide products of acceptable manufacturers, which have been in satisfactory use in similar service for three years. Use experienced installers. Deliver, handle, and store materials in accordance with manufacturer's instructions.

PART 2 PRODUCTS  
 2.1 MATERIALS  
 A. Facilities Signage: Provided as part of Equipment Package, Installed by General Contractor.  
 1. Supplier: The Masserstrom Company (TMC)  
 2. Manufacturers: Joliet.  
 B. Interior Menu Boards: Provided as part of Equipment Package, Installed by General Contractor.  
 1. Manufacturers: LSI Industries.  
 2. Frame: Extruded aluminum  
 3. Copy: Insert.  
 4. Illumination: Internal.  
 C. Exterior Building Signage: Provided as part of Equipment Package, Installed by General Contractor.  
 1. Manufacturers: Allen Industries.  
 2. Panel Faces: Polycarbonate  
 3. Frame: Extruded aluminum  
 4. Copy: Raised lettering.

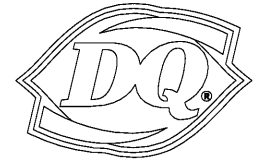


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FLA REG. AR0015603  
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DQ GRILL & CHILL  
 US HWY 90 (LOT 2)  
 GLEN ST MARY, FL  
 32040



GRILL & CHILL  
 AMERICAN DAIRY QUEEN  
 MINNEAPOLIS, MN U.S.A.

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BUILDING TYPE:  
 DAIRY QUEEN GRILL & CHILL  
 CORE66  
 STORE No. 45961

DRAWN, CHECKED, & APPROVED BY: ADQ  
 DESIGN-ARCHITECTURE-CONSTRUCTION  
 (DAC) DEPARTMENT

THIS IS "PLAN" NORTH  
 FOR ACTUAL BUILDINGS  
 ORIENTATION REFER TO  
 SITE PLAN (BY OTHERS)

ISSUE DATE: 10/30/2020

REVISION DATE:  
 10/30/2020

REVISION DATE	ISSUE FOR CONSTRUCTION
▲	
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SPECIFICATIONS

A8.6