# Dig Safely NY

## 6706 Collamer Road East Syracuse, NY 13057

☐ Field Verify All Dimensions

☐ General Contractor to hold all Dimensions as shown herein.

### Items Furnished By Others

- Coping or Gravel stop trim
- Additional Insulation Fire safing insulation/requirements
- Steel studs, furring, or dens glass
- Vapor / Air barriers
- Gypsum board
- Wood blocking unless otherwise noted Any items not specifically noted herein

Copying, Printing, Software and other processe required to produce these prints can stretch or shrink the actual paper or layout. Therefore, scaling of this drawing may be inaccurate. Contact the Glazing Contractor for any additional dimensions or clarifications

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These Shop Drawings are our interpretation of the contract documents. It shall be the responsibility of the General Contractor (or Construction Manager) to review these drawings for compliance with the design intent and Contract Documents. When these drawings are returned with "Approved"

'Approved as Noted" or "Reviewed" stamped on ther it shall constitute the General Contractors r Construction Managers) and Architects agreemer hat the Shop Drawings do comply with the design

intent and the Contract Documents.

### Shop Drawings Prepared By



Charrette Studios Inc. 23581 Donaldson Street Clinton Township, Michigan 48035 P: 586-790-4329 | F: 586-790-4346

### CSI Project Information

Drawn By: Erica Domurat CSI Project No: 05092199

### Architect

QPK Design 450 South Salina Street, Suite 500 Syracuse, NY 13201-0029

General Cntr. or Constuction Mgr. **Granger Construction Company** 6701 Manlius Center Road East Syracuse, NY 13057

Issue & Revision Dates 1 06-22-18 First Submittal

### Project Name & Location

Dig Safely NY

6706 Collamer Road East Syracuse, NY 13057

Curtain Wall, Storefront & Glass Wall Shop Drawings

Project Information

Paul Kelsch

**Drawing Title** General Notes

Project Manager:

Cover Page

Sheet Number

## Curtain Wall, Storefront & Glass Wall Shop Drawings

Architect

QPK Design 450 South Salina Street, Suite 500 Syracuse, NY 13201-0029 Ph:(315)-472-7806

General Contractor or Construction Manager

Granger Construction Company

6701 Manlius Center Road East Syracuse, NY 13057

Ph:(315)-463-2700|Fax:(315)-463-2121

### Installation Notes:

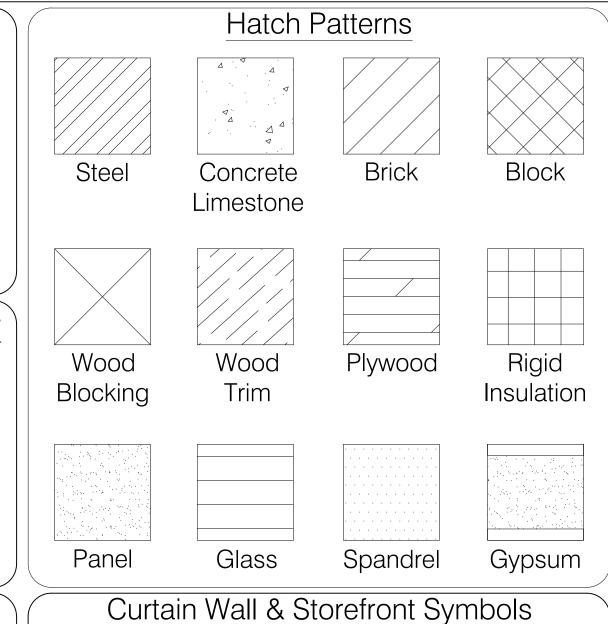
- All dimensions are to be field verified prior to any fabrication or installation of curtain wall, storefront and or window systems, unless guaranteed by the general contractor.
- Fastener types shown on the drawings are for reference only. Actual fastener types may vary due to field conditions as professionally determined by the glazing contractor.
- See manufacturers installation instructions for further information concerning both installation and fabrication.

### Professional Engineers Seal

	Sheet Index
Cover Page	General Notes
1.01 - 1.02	Floor Plans
2.01 - 2.02	Building Elevations
3.01 - 3.14	Elevations
4.01 - 4.30	Details

Door Schedule

5.01 - 5.02





Working Point Detail Tag T - Anchor W.L. Anchor Section No. Page No. D.L. Anchor 600 Elevation Page No. Elevation Tag Section Tag (A) Column Tag E<sub>1</sub>

(GL1)

Glass Type Tag

N.T.S. = Not to Scale

Center Line

### Abbreviations

100

Door # Tag

Embed Tag

W.P. = Working Point

S.S. = Stainless Steel

W.L. = Wind LoadRough Opening D.L. = Dead Load Masonry Opening T.O.M. = Top of MullionPlaster Opening F.S. = Frame Size B.O.M. = Bottom of MullionT.O.S. = Top of SteelD.L.O. = Day Light Opening B.O.S. = Bottom of Steel Door Opening Window Make T.O. = Top ofAssembled Dimension TYP. = TypicalVerify in Field SIM. = Similar Reference HRDW. = Hardware OPP. = Opposite General Contractor O.H. = Opposite Hand C.M. = Construction Manager ELEV. = Elevation

### Specifications of Items Furnished by Glazing Contractor Framing to be:

EFCO 5600 Series, 2 1/2" x 10 1/4" Curtain Wall System EFCO 5600 Series, 2 1/2" x 8" Curtain Wall System EFCO 433 Series, 2" x 4 1/2" Front Set System EFCO 401 Series, 1 3/4" x 4 1/2" Center Set System

### Doors to be:

EFCO D300 Series Medium Stile Doors with 10" Bottom Rail EFCO D502 Series Wide Stile Thermal Doors with 10" Bottom Rail CR Laurence All Glass Doors Wood Doors By Others

### Door Hardware to be:

See Separate Submittal

CR Laurence U-Channel System

### Finish to be:

Clear Anodized

Perimeter Caulking supplied by Frontier Glass

### Glass Types to be:

- 1" Insulated Clear Annealed with Guardian Super Neutral 68 Low-E Coating on Surface #2
  - 1/4" Clear Annealed with Guardian Super Neutral 68 Low-E Coating on Surface #2
  - 1/2" Air Space
  - 1/4" Clear Annealed
- 1" Insulated Clear Tempered with Guardian Super Neutral 68 Low-E Coating on Surface #2 1/4" Clear Tempered with Guardian Super Neutral 68 Low-E Coating on Surface #2
  - 1/2" Air Space
  - 1/4" Clear Tempered
- (GL2) 1" Insulated Crystal Gray Tinted Annealed with Guardian Super Neutral 68 Low-E Coating on Surface #2 1/4" Crystal Gray Tinted Annealed with Guardian Super Neutral 68 Low-E Coating on Surface #2
  - 1/2" Air Space
  - 1/4" Clear Annealed
- 1" Insulated Crystal Gray Tinted Tempered with Guardian Super Neutral 68 Low-E Coating on Surface #2 1/4" Crystal Gray Tinted Tempered with Guardian Super Neutral 68 Low-E Coating on Surface #2 1/2" Air Space
- 1" Insulated Clear Annealed

  - 1/4" Clear Annealed
  - 1/2" Air Space

1/4" Clear Tempered

- 1/4" Clear Annealed
- 1" Insulated Clear Tempered 1/4" Clear Tempered 1/2" Air Space
- 1/4" Clear Tempered  $\langle GL4 \rangle$ 1/4" Clear Tempered

1/2" Clear Tempered



1/4" Ceramic Coated Tempered