

|                 |  |                         |  |
|-----------------|--|-------------------------|--|
| <b>Company:</b> |  | <b>Purchase Order #</b> |  |
| <b>Address:</b> |  | <b>Date:</b>            |  |
|                 |  | <b>Job Name:</b>        |  |
|                 |  |                         |  |
| <b>Attn.:</b>   |  | <b>Job Location:</b>    |  |
| <b>Phone:</b>   |  | <b>Installation By:</b> |  |
| <b>Fax:</b>     |  | <b>Number of Cars:</b>  |  |
| <b>Email:</b>   |  |                         |  |

|                             |  |                               |   |
|-----------------------------|--|-------------------------------|---|
| <b>Ship To:</b>             |  | <b>Contact:</b>               |   |
| <b>Address:</b>             |  | <b>Phone:</b>                 |   |
|                             |  | <b>Lift Gate Truck:</b>       | Yes      No   |
| <b>Requested Ship Date:</b> |  | <b>Delivery Notification:</b> | 24 hrs*    48 hrs*                                  |
|                             |  |                               | *Freight Company Fee Applies.<br>Notification by VC |

**Certification:**    UL/CUL            CSA            TSSA            Other \_\_\_\_\_

**Office Prints:**    11"x17"            Submittals

**Service:**            Passenger        Freight        **Jack Type:**        Telescopic        Hole-less        In-Ground        Roped

**Controller:**        Vision 2.0 w/Car Top Inspection Station (Serial I/O)        MH-3000 (Discrete)  
                           PLC (GE RX3i)            PLC (A-B CompactLogix)        PLC (A-B ControlLogix)        Other \_\_\_\_\_

**Building Power:**    \_\_\_\_\_ V - \_\_\_\_\_ φ - \_\_\_\_\_ Hz        **Car:**    Capacity: \_\_\_\_\_        Speed: \_\_\_\_\_

**Landings/Travel:**    No. of Landings: \_\_\_\_\_    Total Travel: \_\_\_\_\_    Short Floors  
 Travel Between Ldgs.:    1 \_\_\_\_\_ 2 \_\_\_\_\_ 3 \_\_\_\_\_ 4 \_\_\_\_\_ 5 \_\_\_\_\_ 6 \_\_\_\_\_  
   6 \_\_\_\_\_ 7 \_\_\_\_\_ 8 \_\_\_\_\_ 9 \_\_\_\_\_ 10 \_\_\_\_\_

**Vision 2.0 Traveler Cable:**    \_\_\_\_\_ ft  
   Jute Core w/grips (*suspended < 200Ft*)        Steel Core w/hangers (*suspended > 200Ft*)

**Operation:**            Selective Collective                            Single Automatic Pushbutton  
                                   Single Button Collective                    Constant Pressure Pushbutton  
                                   Call & Send                                    Real Time Dispatching  
                                   Simplex    Duplex  
                                   Machine Room Monitoring                    Group \_\_\_\_\_  
                                   Machine Room Monitoring with Remote Access

**Doors:**            GAL MOVFR            GAL Other \_\_\_\_\_            VC MODSS Door Controller  
                           MAC SS                    MAC STD                    ECI: \_\_\_\_\_            Swing Door

Other: \_\_\_\_\_

Manual:            Fixed Cam

                          Retiring Cam        AC: \_\_\_\_\_ V - \_\_\_\_\_ φ - \_\_\_\_\_ Hz @ \_\_\_\_\_ Amps        DC: \_\_\_\_\_ V - \_\_\_\_\_ Ω - \_\_\_\_\_ Amps

Power Freight:    Manuf. & Model: \_\_\_\_\_        Auto-open            Auto-close

**Fire & Safety Code:**    A17 '19            A17 '16            A17 '13            A17 '10            A17 \_\_\_\_\_ (year)  
                                   CAN B44-\_\_\_\_\_ (year)        Local Code: \_\_\_\_\_        Other: \_\_\_\_\_  
                                   Fire Service Phase 1 Only            NO FIRE SERVICE

|    | Floor Labels / Ldg Numbers | Main / Alt  | Front / Rear              |
|----|----------------------------|-------------|---------------------------|
| 10 |                            |             |                           |
| 9  |                            |             |                           |
| 8  |                            |             |                           |
| 7  |                            |             |                           |
| 6  |                            |             |                           |
| 5  |                            |             |                           |
| 4  |                            |             |                           |
| 3  |                            |             |                           |
| 2  |                            |             |                           |
| 1  |                            |             |                           |
|    | <b>Front</b>               | <b>Rear</b> | <b>Fire</b> <b>Access</b> |



**Fixtures:**

|                                      | Car / C.O.P. | Hall / Hoistway |
|--------------------------------------|--------------|-----------------|
| Fixture Voltage: Vision 2.0 Standard | 24V DC       | 24V DC          |
| MH-3000 Standard                     | 115V AC      | 115V AC         |
| Other                                | ___V AC DC   | ___V AC DC      |

Pre-Wire Fixtures. Send schematic and/or boards to:  
 Fixture Company: \_\_\_\_\_  
 Fixture Co. Contact: \_\_\_\_\_  
 Fixture Co. Email: \_\_\_\_\_  
 Ship by Date: \_\_\_\_\_

Hall I/O Boards: Screw Terminal Connections – *CANbus Cable by Virginia Controls*  
 Plug-In (RJ45) Connections – *CAT5 Cable by Installer*

- Car Position Indicator
- Hall Position Indicator - digital
- Hall PI's @ Non-Main Ldg.
- Hall Position Indicator - multi-light
- C.E. Electronics PI Driver Board (Floor Labels Required)
- Direction Arrows
- Voice Annunciator
- Passing Gong \_\_\_V AC DC
- Call Register Lights \_\_\_V AC DC
- Car Travel Lantern \_\_\_V AC DC Serial (from driver board) ½ Stroke Gong Programming by VC
- Hall Lanterns \_\_\_V AC DC Serial (from driver board) ½ Stroke Gong Programming by VC
- Door Open Bell \_\_\_V AC DC
- In-Use Lights \_\_\_V AC DC
- Barrier Free Gong \_\_\_V AC DC BFG @ Ldg.# \_\_\_\_\_

**Features:**

- Hoistway Insp. Access Top Btm Other \_\_\_\_\_
- Load Weighing Bypass
- In-Car Inspection
- Low Oil Switch
- Independent Service
- Flood Switch
- Emergency Power Auto Manual Lower Only
- Car-to-Lobby Switch
- Battery Lowering "BORIS"
- Key or Card Lockout in C.O.P. @ Ldg.#'s: \_\_\_\_\_
- Door Nudging with Timed Electric Eye Cutout
- Homing - Specify Landing#: \_\_\_\_\_
- Infrared Curtain Unit (Nudge on Fire Service)
- Jack Resynchronization (telescoping piston)
- Safety Edge with Elect. Eye
- Door Hold Open-- Switch Button
- Oil Viscosity Control
- Reverse Phase Monitor
- Oil Pressure Switch
- Fan & Light Auto K/O
- Hospital Service -- "Code Blue"
- Governor Reset Circuit 24VDC 120VAC
- Massachusetts EMT Hospital Service
- WiFi Mobile Interface Router+Tablet Router Only
- PI Blanking on Fire Service
- Other: \_\_\_\_\_
- Anti-Nuisance
- Other: \_\_\_\_\_

**Enclosures:**

- Wall Mounted Free Standing Back Panel Only Hinged Enclosure
- NEMA 1 NEMA 12 NEMA 4 NEMA 4x Other: \_\_\_\_\_
- Special Dimensions: \_\_\_" H x \_\_\_" W x \_\_\_" D

**Positioning/Leveling System:**

- ELGO Absolute Positioning System (Vision 2.0 Controllers ONLY)
- IP-8300 IP-8700 NEMA 1 w/Steel Tape NEMA 12/4/4X w/Poly-coated Tape
- Landing/Leveling by Others: Output/Floor Pulsing

**Valve: Standard is (4) Coils @ 115VAC**

- Maxton EECO [ Blain ESCO CEMCO Dover/TKE (I2-I3)
- Other \_\_\_\_\_ Non-Standard Coil Voltage: \_\_\_\_\_V AC DC

**Motor:** \_\_\_\_\_ HP \_\_\_\_\_ Volts \_\_\_\_\_ F.L. Amps \_\_\_\_\_ SPH (Branch circuit protection by others!!)

- Across-the-Line Wye-Delta Solid State 3/9 Motor Leads 6/12 Motor Leads
- IEC NEMA Motor Starter by Others (Attach Schematic) \_\_\_\_\_
- Dual with Sequential Starting Branch Circuit Protection for 2<sup>nd</sup> Starter