PROJECT:

CONTRACTOR

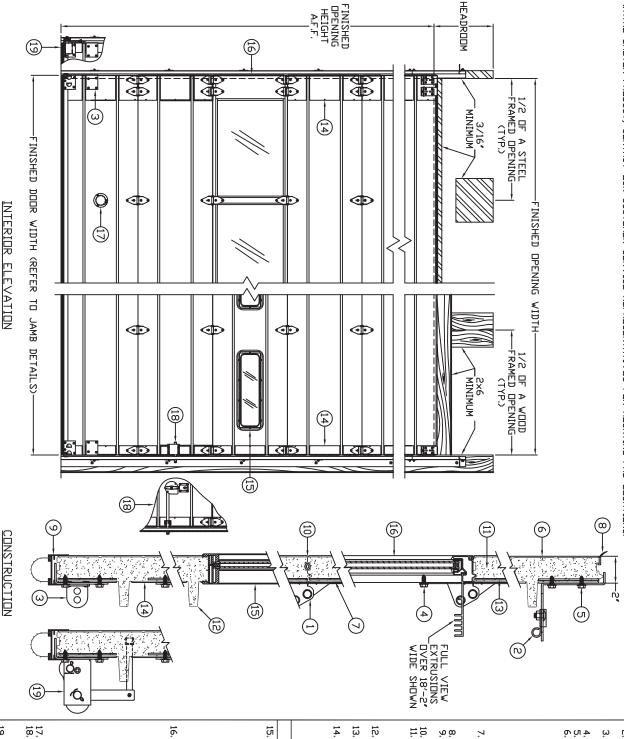
## THERMOSPAN™ 200 Qο 200-20 INSULATED OVERHEAD DOORS

DOOR DISTRIBUTOR: No.:

ARCHITECT:

DRA∀N DRAWING No. ΒY DATE: 무

FRAMING NOTE: WAYNE-DALTON CORP. DESIGN ENGINEERS EACH COMMERCIAL SECTIONAL OVERHEAD GARAGE DOOR FOR INDIVIDUAL APPLICATIONS BASED ON PRODUCT & OPTIONS REQUIRED. INNE, TWO OR FOUR SPRING TORSION ASSEMBLIES ARE TYPICALLY SUPPLIED AS STANDARD. DUAL TORSION SHAFT ASSEMBLIES ARE SUPPLIED WHEN REQUIRED. WHEN IT IS TIME TO PREPARE THE OPENING(S) FOR INSTALLATION OF A WAYNE-DALTON PRODUCT, CONTACT OUR CUSTOMER SERVICE REPRESENTATIVES FOR MOUNTING PAD LOCATIONS.



STANDARD FEATURES

GRADUATED HOT-DIPPED GALVANIZED STEEL END HINGES (14 GAUGE MINIMUN).
ADJUSTABLE HOT-DIPPED GALVANIZED STEEL TOP BRACKETS.
HOT-DIPPED GALVANIZED STEEL BOTTOM BRACKETS WITH CABLE ATTACHMENT.

BRACKETS

(4) 1/4-20 TEK SCREWS PER HINGE.
(4) 1/4-20 TEK SCREWS PER TOP BRACKET

6. \_\_THERMOSPAN 200 -\_ EXTERIOR-HOT-DIPPED
GALVANIZED STEEL .022" MINIMUM EMBOSSED
NON-REPEATING RANDOM STUCCO PATTERN WITH (7)
ROLL-FORWED SHALLOW HORIZONTAL RIBS.
\_\_THERMOSPAN 200-20 EXTERIOR-HOT-DIPPED
GALVANIZED STEEL 20 GAUGE FLUSH.
PRE-PAINTED PRIOR TO ROLL-FORMING (.2 MIL
PRIMER & .7 MIL POLYESTER FINISH COAT).
\_\_WHITE \_\_DROWN (THERMOSPAN 200 ONLY)
7. INTERIOR-HOT-DIPPED GALVANIZED SMOOTH STEEL
PRE-PAINTED PRIOR TO ROLL-FORMING (.6 MIL
POLYESTER WHITE FINISH COAT).
8. PVC TOP SECTION HEAD SEAL.
9. PVC RETAINER WITH "BULB-SHAPED" BOTTOM 9

ASTRAGAL

10. TONGUE & GROOVE JOINT WITH RUBBER JOINT SE CFC FREE POLYURETHANE CORE SANDWICH-TYPE CONSTRUCTION INCLUDES THERMAL BREAKS EACH SECTION, ASHRAE CALCULATED 'R'-VALUES' THERMOSPAN 200=17.59/THERMOSPAN 200=17.46 (2) 1-3/4' INTEGRAL ROLL-FORMED STRUTS PER SEAL

SECTION.

20 GA. BUILT-IN REINFORCEMENT PLATES FOR HARDWARE ATTACHMENT. HOT-DIPPED GALVANIZED STEEL WRAP-AROUND END

18 GA.-SINGLE END HARDWARE (UP TO 14'-2" WIDE) 16 GA.-DOUBLE END HARDWARE (OVER 14'-2" WIDE).

U.S. PATENT PRODUCT 4238544 - 4339487 FREQUENTLY SELECTED **DPTIONS** 

24x6 LITES WITH HIGH-IMPACT POLYMER FRAME:

1/2' DOUBLE INSULATED SSB THERMOLITE

1/4' ACRYLIC (PLEXIGLASS)

1/4' POLYCARBONATE (LEXAN)

1/4' POLISHED WIRE GLASS

1/2' DOUBLE INSULATED TEMPERED THERMOLITI

No. SECTIONS GLAZED

THERMOLITE

No. LITES PER SECTION
6. ALUMINUM FULL VIEW SECTION:

1/8' DSB
1/8' ACRYLIC (PLEXIGLASS)
1/8' TEMPERED GLASS
1/8' POLLYCARBUNATE (LEXAN)
1/4' POLISHED WIRE GLASS
1/4' PLATE GLASS
1/4' DOUBLE INSULATED (SSB GLASS)
1/2' DOUBLE INSULATED (TEMPERI ☐ WHITE ☐ BR□WN

ACRYLIC (PLEXIGLASS)
POLYCARBONATE (LEXAN)
DOUBLE INSULATED (SSB GLASS)
DOUBLE INSULATED (TEMPERED G GLASS)

□ CABLE NO. FULL VIEW SECTIONS

3' EXHAUST PORT (CENTERED BOTTOM SECTION).

I DMIT LOCKING (INSIDE SIDE LOCK STANDARD)

I STANDARD SIZE RIM CYCLINDER SHORT LOCK BAY

(NOT AVAILABLE IN ALUMINUM FULL VIEW).

I CABLE FAILURE DEVICE. BAR

19.