GENERAL NOTES:

1. Refer to section 07 84 00 of the specifications. For Quality Control requirements, refer to the Quality Control portion of the specification.

2. Details shown are typical details. If field conditions do not match requirements of typical details, approved alternate details shall be utilized. Field conditions and dimensions need to be verified for compliance with the details, including but not limited to the following:
   - Type and thickness of fire-rated construction. The minimum assembly rating of the firestop assembly shall meet or exceed the highest rating of the adjacent construction.

3. If alternate details matching the field conditions are not available, manufacturer's engineering judgment drawings are acceptable. Engineering Judgments shall follow the International Firestop Council (IFC) Guidelines for Evaluating Firestop Systems Engineering Judgments.

4. References:
   - UL Fire Resistance Directory; Current Edition
   - All governing local and regional building codes

5. Firestop System installation must meet requirements of ASTM E1968 (UL 2079) tested assemblies that provide a fire rating equal to that of the surrounding construction.

PROJECT NAME: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

ARCHITECT/CONSULTANT: XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

TITLE: STI FIRESTOP SYSTEMS

DIVISION 4: Masonry
DIVISION 7: Thermal & Moisture Protection
DIVISION 9: Finishes

Specified Technologies Inc. 210 Evans Way Somerville, NJ 08876
Toll Free: (800)992-1180
Phone: (908)520-8000
FAX (908)231-8415
E-Mail: techserv@stifirestop.com
Website: www.stifirestop.com
Light Gauge Framing* - Clipped Ceiling Runner - runner to consist of galv steel channel with clips preformed in track flanges which positively engage the

The hourly fire rating of the joint system is equal to the hourly fire rating of the wall.

Max separation between bottom of floor or roof deck and top of gypsum board (at time of

requirements of typical details,

- SLP-TRK

IIG MINWOOL L L C

2A, 2A1 and 2A2, vertical deflection ceiling runner consisting of galv steel channel with slotted vertical deflection clips mechanically fastened within runner. Slotted clips, provided with step bushings, for

Min 4-1/2 in. (114 mm) thick reinforced lightweight or normal weight (100 - 150 pcf or 1600-2400 kg/m3) structural concrete.

A.

Max 3 in. (76 mm) deep galv steel fluted floor units having a min valley width

of 4-3/4 in. (121 mm).

A.

Forming Material* -

- MinWool-1200 Safing
- Delta Board

- SpecSeal ES Sealant

C.

Roof Covering* -

- SpecSeal AS200 Elastomeric Spray
* Bearing the UL Classification Mark

切成或设置：

FAX (908)231-8415

• (800)992-1180

• (908)231-8415

STI FIRESTOP SYSTEMS

WEBSITE: www.stifirestop.com
GENERAL NOTES:

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3. If alternate details matching the field conditions are not available, manufacturer's engineering judgment drawings are acceptable. Engineering Judgments shall follow the International Firestop Council (IFC) Guidelines for Evaluating Firestop Systems Engineering Judgments.

4. References:
   - UL Fire Resistance Directory;
   - All governing local and regional building codes

5. Firestop System installation must meet requirements of ASTM E1966 (UL 2079) tested assemblies that provide a fire rating equal to that of the surrounding construction.

PROJECT NAME:

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

ARCHITECT/CONSULTANT:

XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

TITLE:

STI FIRESTOP SYSTEMS

DIVISION 4: Masonry
DIVISION 7: Thermal & Moisture Protection
DIVISION 9: Finishes

Specified Technologies Inc., 210 Evans Way Somerville, NJ 08876
Toll Free: (800) 992-1180
Phone: (908) 526-8000
Fax: (908) 231-8415
E-Mail: techserv@stifirestop.com
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GENERAL NOTES:
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2. Details shown are typical details. If field conditions do not match requirements of typical details, approved alternate details shall be utilized. Field conditions and dimensions need to be verified for compliance with the details, including but not limited to the following:
   • Type and thickness of fire-rated construction. The minimum assembly rating of the firestop assembly shall meet or exceed the highest rating of the adjacent construction.
3. If alternate details matching the field conditions are not available, manufacturer’s engineering judgment drawings are acceptable. Engineering Judgments shall follow the International Firestop Council (IFC) Guidelines for Evaluating Firestop Systems Engineering Judgments.
4. References:
   • NFPA 101 Life Safety Code
   • All governing local and regional building codes
5. Firestop System installation must meet requirements of ASTM E1966 (UL 2079) tested assemblies that provide a fire rating equal to that of the surrounding construction.

PROJECT NAME: 

ARCHITECT/CONSULTANT: 

TITLE: STI FIRESTOP SYSTEMS
FIROSTOP THROUGH PENETRATIONS

DIVISION 4: Masonry
DIVISION 7: Thermal & Moisture Protection
DIVISION 9: Finishes

Specified Technologies Inc., 210 Evans Way Somerville, NJ 08876

Toll Free: (800)992-1180
Phone: (908)231-8416
E-Mail: techserv@stifirestop.com
Website: www.stifirestop.com