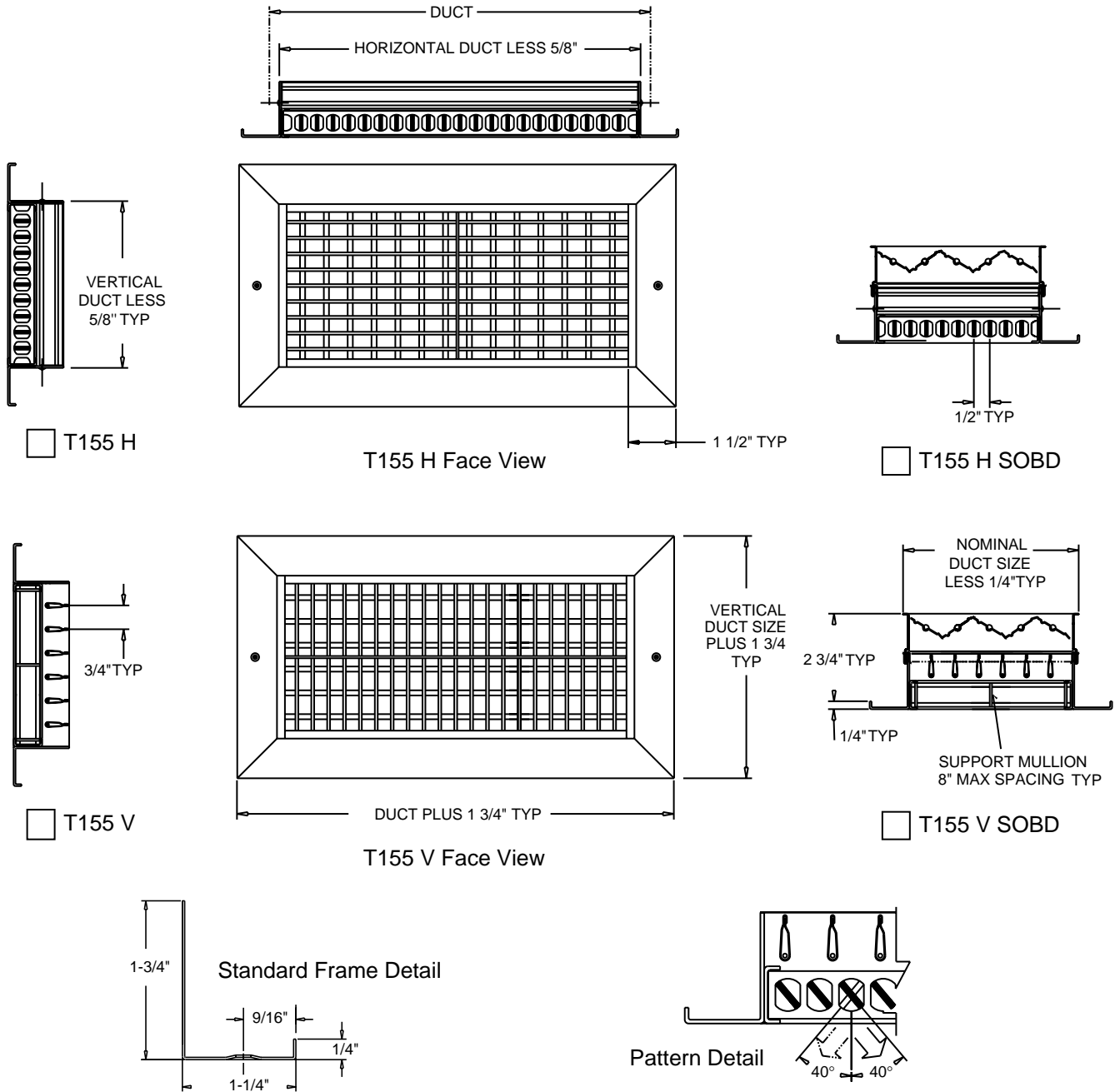


Tuttle & Bailey® SUBMITTAL DRAWING

- T155 H – Horizontal face bars spaced on 1/2" centers, vertical rear bars on 3/4" centers
- T155 V – Vertical face bars spaced on 1/2" centers, horizontal rear bars on 3/4" centers
- Support mullions spaced on 8" centers
- Front and rear bars are individually adjustable (factory set at 0° deflection)
- Optional damper (SOBD) is screwdriver adjustable through face
- Steel construction (frame – 18 gauge, blades – 14 gauge)
- Standard finish is white



Dimensions are in inches. Product information subject to change without notice.

| | | | |
|-------------------|---------------------|--------------------------|---------|
| JOB NAME: _____ | SUBMITTED BY: _____ | DATE: 9-1-00 | SD-1770 |
| LOCATION: _____ | | T155 Heavy Duty | |
| ARCHITECT: _____ | | Double Deflection Supply | |
| ENGINEER: _____ | | Adjustable Bars | |
| CONTRACTOR: _____ | | | |