## 90 Day Removal Plan for Awnings

### Project: Littlefield Building
Address: 106 E 6th Street

<table>
<thead>
<tr>
<th>ID</th>
<th>Task</th>
<th>Duration</th>
<th>Start Date</th>
<th>End Date</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>Acquire ROW Permit</td>
<td>7 weeks</td>
<td>Mon 10/07/20</td>
<td>Wed 11/20/20</td>
</tr>
<tr>
<td>2</td>
<td>Demolition Preparation</td>
<td>3 weeks</td>
<td>Mon 10/28/20</td>
<td>Sat 11/16/20</td>
</tr>
<tr>
<td>3</td>
<td>Job Duration</td>
<td>5 days</td>
<td>Wed 11/13/20</td>
<td>Mon 11/18/20</td>
</tr>
<tr>
<td>4</td>
<td>Mobilize and Protect Work Area</td>
<td>1 day</td>
<td>Wed 11/13/20</td>
<td>Wed 11/13/20</td>
</tr>
<tr>
<td>5</td>
<td>Set Lane Closure and Barrier Devices</td>
<td>1 day</td>
<td>Wed 11/13/20</td>
<td>Wed 11/13/20</td>
</tr>
<tr>
<td>6</td>
<td>Set Crane</td>
<td>1 day</td>
<td>Wed 11/13/20</td>
<td>Wed 11/13/20</td>
</tr>
<tr>
<td>7</td>
<td>Detach and Remove Awnings</td>
<td>4 days</td>
<td>Wed 11/13/20</td>
<td>Sun 11/17/20</td>
</tr>
<tr>
<td>8</td>
<td>Load and Haul Awnings</td>
<td>4 days</td>
<td>Wed 11/13/20</td>
<td>Sun 11/17/20</td>
</tr>
<tr>
<td>9</td>
<td>Demobilize Crane</td>
<td>1 day</td>
<td>Mon 11/18/20</td>
<td>Mon 11/18/20</td>
</tr>
<tr>
<td>10</td>
<td>Remove Lane Closure Barrier Devices</td>
<td>1 day</td>
<td>Mon 11/18/20</td>
<td>Mon 11/18/20</td>
</tr>
<tr>
<td>11</td>
<td>Open Lanes to Traffic</td>
<td>1 day</td>
<td>Mon 11/18/20</td>
<td>Mon 11/18/20</td>
</tr>
</tbody>
</table>

**Dates listed above are for reference only in order to show a ninety (90) day removal plan.**
PROPOSED
AWNING

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AWNING
SECTION A-A

LOWER HANGER BRACKET - WELDED ALL AROUND FLUSH WITH OUTSIDE OF FLANGE 2x2½" ALUM BOTTOM PURLIN - BETWEEN TRUSSES

SECTION B-B

LOWER HANGER BRACKET - WELDED ALL AROUND FLUSH WITH OUTSIDE OF FLANGE 2x2½" ALUM BOTTOM PURLIN - BETWEEN TRUSSES

SECTION C-C

2x2½" ALUM TRUSS(TYP)

2½" WIDE FROSTED PLEXI-GLASS PANELS(TYP)

2½" ALUM WALL BRACKET SEE DETAIL 1-SHEET #4

2½" ALUM PERIMETER TUBE

6½" ALUM BAR ATTACHED W/T EX SCREW(S)(TYP)

2½" ALUM TUBE RAFTER

UPPER HANGER BRACKET DETAIL

QUANTITY: 5 UNITS

GENERAL NOTES:
- DRAWINGS ARE SUBJECT TO CHANGE UNTIL FINALIZATION OF DRAWINGS ARE COMPLETE
- ALL DIMENSIONS FOR SIZING AND LOCATION OF AWNINGS AND BLOCKING TO BE FIELD MEASURED AND VERIFIED PRIOR TO BEING MANUFACTURED
- BLOCKING IS BY OTHERS - VERIFY LOCATION PRIOR TO INSTALLATION
- DESIGNED FOR SFPS AWNING LIVE LOAD
- FIRE CATEGORY 1, 110 MPH WIND SPEED, 20PSF UPLIFT

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Architectural Site Plan & Awning Elevation General Notes:
A. The dimensions on this sheet are based off of the face of finish material or masonry. All dimensions are to face of finish material, edge of awning, or centerline of support, unless otherwise noted.
B. Contractor (GC) to field verify all dimensions prior to construction and/or installation of any equipment, accessories, etc. If a discrepancy is identified, notify NolanStudio immediately.
C. Elevations are shown for reference only. Refer to Building Plans, Sections, Wall Sections and Window Elevations for additional information.
D. All glass to be tempered in areas required by applicable code.
E. Refer to appropriate sheet and/or schedule for additional information/detail regarding items shown herein.
F. Keynotes located on this sheet are for this sheet only.
G. Do not scale the drawings. If a specific dimension is not given, contact NolanStudio for clarification.
H. Refer to Sheet A0.01-General Conditions for additional information associated with, but not limited to: submittals, shop drawings, samples, cutting and patching, coordination and staging, protection of work.
I. Install all products per manufacturer’s recommendations.

Architectural Site Plan & Awning Elevation Key Notes:
1. Lot line.
2. Building mounted awning to match design of existing above entrance to building lobby. Coordinate with Building Owner for paint color & finish during construction.
3. Location, spacing, & size of overhead hanger and turn-buckle shown for reference only. Refer to Structural Drawings for specifications and layout.
4. Existing entrance to tenant space to remain.
5. Slope in existing sidewalk not shown here, vertical dimensions taken from interior finish floor of restaurant tenancy, coordinate with Owner during installation for height above sidewalk.
6. Existing window to remain, cover and protect throughout construction process as necessary.
7. Sign mounted to face of awning structure by others, shown here for reference only, coordinate with Building Owner and Restaurant Tenant for power and lighting specifications.
8. Existing entrance to building lobby to remain.
9. Estimated location of existing awning shown for clarity only; verify in field as needed.

SCALE: 1/4" = 1'-0"