


## PLANNING TECHNICAL SAMPLE / SUBMITTAL FORM

|   |                |                  |
|---|----------------|------------------|
| Project Name  | Project Number | Submittal Number |
| 73- 75 Avenue Road  | 3680           | EXT-04           |
| Application:  |                |                  |
| To vertical roof areas  |                |                  |
| Technical Sample Submittal  |                |                  |
| 1. Lead   |                |                  |
| Technical / Sample Submittal Reference Image  |                |                  |
|   |                |                  |
| Further Description   |                |                  |
| <p>ROOFING VERTICAL LEAD CLADDING SPECIFICATION:</p> <ul style="list-style-type: none"> <li>• Substrate: 18mm Marine plywood on stud frame.</li> <li>- Preparation: Not required.</li> <li>• Underlay: Needle punched nonwoven polyester geotextile.</li> <li>• Type of lead: Rolled to BS EN 12588.</li> <li>- Thickness: 2.50 or 2.65 mm (Code 6).</li> <li>• Pre-treatment: Apply thin coating of patination oil to underside of lead and allow to dry before laying .</li> <li>• Joints in direction of fall: Weltd seams .</li> <li>- Spacing: 675 mm .</li> </ul> |                |                  |
| Submitted by  | Date           |                  |
| Studio Indigo   | 24.04.2020     |                  |