From: <u>Jerry Kaltenbach</u>
To: <u>Jane Peuser</u>

**Subject:** Re: Survey at 64 S Riverview

**Date:** Monday, February 27, 2023 1:24:31 PM

Attachments: image001.png image002.png

Spiral stair spec sheet.pdf CableRail ProductData.pdf

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Jane - I hope I can answer your remaining questions with this email. Please let me know whether or not this completes the requirements in order to move forward with the ARB review process.

I have enclosed the PDF spec sheet for the spiral staircase. The treads and railing are steel and will be painted black.

Decking material is pressure treated pine which measures 1' thich X 5.5' wide. "Pressure treated" is a process that uses high pressure to inject a preservative into the wood which extends the longevity of the wood when exposed to weather. The decking will also be sealed with a clear sealer to help protect against the elements.

Trim material for the deck and guardrails are rough cedar. Rough cedar is a natural cedar board that has a rough texture finish which is most desirable in applications like these as it gives a more natural look to the product instead of a smooth, sanded finish. The finish on this will also be clear sealant to maintain the natural cedar tone.

We have added a ground level deck in order to allow for access to the below grade storage space of the home. This was not there previously and the footprint is smaller than the 2 replacement decks.

The spiral staircase will allow access from the middle level deck and ground level deck. It will land on a 4'x4' deck that will be extended from the ground level deck. This setback will not exceed those marked on the plot plan for the spiral staircase.

Please let me know if you have any further requests before the Wednesday deadline.

Thank you Jerry Kaltenbach

On Mon, Feb 27, 2023 at 8:50 AM Jane Peuser < <u>ipeuser@dublin.oh.us</u>> wrote:

Hi Norm.

Following up on my email on Friday, you can pull the material specification sheets from manufacturer websites in PDF format.

## PRODUCT DATA SHEET CableRail Wire Rope and Fittings



## **Wire Rope**

Feeney CableRail wire rope, fittings and other components are manufactured from type 316 stainless steel, for excellent corrosion resistance.

| Component                  | Alloy                       | Referenced<br>Standard     |
|----------------------------|-----------------------------|----------------------------|
| Wire Rope                  | Type 316<br>Stainless Steel | AISI Type 316<br>ASTM A492 |
| Threaded Terminal Fittings | Type 316<br>Stainless Steel | ASTM A276                  |
| Quick-Connect Fittings     |                             |                            |
| Beveled Washers            |                             |                            |
| Nut Washers                |                             |                            |
| <b>Decorative Caps</b>     |                             |                            |

