## Reinforcing Requirements

<table>
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<tr>
<th>Section</th>
<th>Bar</th>
<th>Size</th>
<th>Material Grade</th>
<th>Slab Thickness</th>
<th>Placement</th>
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</table>

## Anchorage Lap Splice Schedule

<table>
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<th>Section</th>
<th>Anchor</th>
<th>Splice</th>
<th>Lap Length</th>
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<tr>
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</tr>
</tbody>
</table>

## Structural Notes

1. All work shall be in accordance with the specifications and drawings.
2. Structural connections shall be designed and detailed for the specific conditions at each location.
3. All rebar shall be placed in accordance with the drawings.
4. All work shall be done in accordance with the applicable codes and standards.
5. All work shall be done in accordance with the general construction guidelines.

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### CADD Plot Scale

- CADD File Name
- Classification
- PSP Project Number
- OBO Project Number
- Drawing Title
- Drawing Scale
- Release For Construction:
- Date
- Drawn By
- Checked By
- Sheet Number

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### Structural Notes

1. All structural components shall be designed and detailed in accordance with the applicable codes and standards.
2. Structural connections shall be designed and detailed for the specific conditions at each location.
3. All work shall be done in accordance with the general construction guidelines.

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### Figure 1

- Title: Reinforcing Requirements
- Description: Table showing reinforcing requirements for various sections.

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### Figure 2

- Title: Anchorage Lap Splice Schedule
- Description: Table showing anchorage lap splice requirements for various sections.

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### Figure 3

- Title: Structural Notes
- Description: List of structural notes and requirements.

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### Figure 4

- Title: CADD Plot Scale
- Description: Information about the CADD plot including file name, project number, date, and drawing details.