## General Notes (Continued)

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21. Contractor shall provide construction drawings for ordinary sewer construction projects by August 2022 for projects scheduled for start-up by December 2022, for projects scheduled for start-up by January 2023, and for projects scheduled for start-up by February 2023. These drawings shall be submitted to the Public Works Department for review and approval prior to commencing construction.

22. Contractor shall provide construction drawings for ordinary sewer construction projects by August 2022 for projects scheduled for start-up by December 2022, for projects scheduled for start-up by January 2023, and for projects scheduled for start-up by February 2023. These drawings shall be submitted to the Public Works Department for review and approval prior to commencing construction.

### Specifications

<table>
<thead>
<tr>
<th>SPECIFICATIONS</th>
<th>PERTICULARS</th>
<th>PERCENT (%)</th>
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</thead>
<tbody>
<tr>
<td>WATER MAINS</td>
<td>D</td>
<td>64</td>
</tr>
<tr>
<td>SEWERAGE MAINS</td>
<td>A</td>
<td>59</td>
</tr>
<tr>
<td>OTHER ITEMS</td>
<td>B</td>
<td>55</td>
</tr>
</tbody>
</table>

### Additional Information

- The contractor shall prepare and submit construction drawings for ordinary sewer construction projects by August 2022 for projects scheduled for start-up by December 2022, for projects scheduled for start-up by January 2023, and for projects scheduled for start-up by February 2023. These drawings shall be submitted to the Public Works Department for review and approval prior to commencing construction.
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**NOTE:** The above information is a sample representation and may not reflect the actual content of the document. For precise details, please refer to the original document.
KEYED NOTES:

1. INSTALL D TYPE T MANHOLE AT S+0.722 S+0.722 NS SEE CLOPP DETAIL DWG NO. 0-233092 AS SHOWN ON SHEET B.

2. GRADE ROAD WITHIN ROW PER TYPICAL SECTION T SHOWN ON SHEET B.

3. INSTALL 36" STORM DRAIN. SELECTED STORM DRAIN MUST HAVE A MANHOLE'S COEFFICIENT OF SECTIONS OR LOWER.
### Details

**RIO MORA ROAD STORM DRAIN**

**Typical Section 1**
- STA 6+20 TO 7+48
- 12” subgrade prep
- 95% min. compaction per ASTM D-1157
- TIE TO ADJACENT GRADE (TYP)
- 2% SLOPE
- 5:1 TYP
- 12” crushed riprap
- With filter fabric, 6” deep

**Typical Section 2**
- STA 8+12 TO 7+48
- 12” subgrade prep
- 95% min. compaction per ASTM D-1157
- TIE TO ADJACENT GRADE (TYP)
- 2% SLOPE
- 5:1 TYP
- 12” crushed riprap
- With filter fabric, 6” deep

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**Note:** Deductive bid alternate; DA-01

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**Lettering:** As noted

**Materials:**
- Soil
- Crushed riprap
- Filter fabric
- 6” deep

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**SOUTHERN SANDOVAL COUNTY ARROYO FLOOD CONTROL AUTHORITY**

**Your State Funds at Work**

**Project Name and Description:**
- RIO MORA ROAD STORM DRAIN
- START: XXXXXXXXXX 0000
- END: XXXXXXXXXX 0000

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**Southern Sandoval County Arroyo Flood Control Authority**

**Standard Drawing**
- MDN-SP

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**Date:** 8/25/2020

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**Design:** JB

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**Drawn:** ALF

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**Checked:** AES