East Gore trail drainage

East Gore Boulevard, Lawton | JP 38021(04) / earlier contract 260308

Prepared for Mike Ross | Dub Ross Company / Checked 11 November 2026

Owner: Oklahoma Department of Transportation / Lawton, Comanche County, Oklahoma

A defined pipe-and-ends sale for Dub Ross

East Gore's earlier schedule identifies a package you can quote: 132 LF of 21-by-15-inch galvanized steel pipe arch plus eight matching ends. These are direct matches to Dub Ross's drainage range. Email Kimberly Leonard in ODOT Bid Proposals for the current package and planholder route, then target the contractor buying those materials. [3, 4, 5]

YOUR SALES SCOPE

21-by-15-inch steel pipe arch and matching ends. [3, 4]

PROJECT POSITION

260308 is absent from ODOT's current Nov. 19 list. Ask for its new status. [1, 2]

YOUR NEXT MOVE

Get the current package and construction-team contact. [5]

Why it fits

01 The earlier schedule specifies 132 LF of galvanized steel pipe arch. Dub Ross manufactures corrugated steel pipe—a direct product-category match. [3, 4]

02 Eight matching arch end sections make this a coordinated pipe-and-ends package. Dub Ross carries end treatments and fabricated fittings alongside its pipe range. [3, 4]

03 Your Oklahoma manufacturing base puts a regional drainage supplier into the conversation. Bring the construction team a focused offer built around the specified arch package. [4]

Your first move

Kimberly Leonard | ODOT Bid Proposals

Contract and bidder intel. Office phone below: ask for Kimberly. [5]

KLeonard@odot.org | 405-521-2625

Ask: Kimberly, where is contract 260308 / JP 38021(04) now scheduled, and can you point us to the current planholders and the route for a steel arch pipe/end-section quote?

From insight to action

Where your offer fits

PROJECT NEED	YOUR CONTRIBUTION	NEXT STEP
Steel arch drainage [3]	Package your corrugated steel pipe offer. [4]	Get the current size, gauge, coating and quantities.
Matching arch ends [3]	Supply the coordinated end-section package. [4]	Price the pipe and ends as a clear materials package.
Construction-team supply	Put a focused quote in front of the right contractor.	Use ODOT's current documents and contractor contact. [5]

The earlier schedule identifies a defined materials package: 132 LF of arch pipe and eight matching ends. Use the current issued documents to build your quote. [3, 5]

People to know

SECOND NAMED ROUTE

Julie Graham, Contracts & Prequalification: JGraham@odot.org. Office: 405-521-2625. [5]

GENERAL PROCUREMENT

ODOT-Prebid.Question@odot.org for formal prebid questions. [1]

What happens next

- **PUBLISHED PACKAGE**

  Earlier Call 415 identifies the arch pipe and end-section scope. [3]

- **NEXT COMMERCIAL STEP**

  Resolve the current schedule and route your materials quote to the construction team. [1, 2, 5]

Evidence behind the opportunity

[1] ODOT | Current letting | checked 11 Nov

[2] ODOT | Current CSV | checked 11 Nov

[3] Earlier owner schedule | reproduced 20 Oct

[4] Dub Ross | Products | checked 11 Nov

[5] ODOT | Named proposal staff | 11 Nov

[6] Dub Ross | Contact | checked 11 Nov

Open current program or procurement records

Public sources checked 11 November 2026. Earlier quantities are identified above; current status is shown in the project snapshot.

Your next update	Ask Kimberly for the current contract package and planholder route; use that intel to target the materials quote at the right construction team.