



ADDENDUM #3 TO CONTRACT DOCUMENTS

Invitation To Bid (ITB) # 20-03-391

REMOTE STRUCTURE CONCRETE INSTALLATION FOR MCNAB ROAD

This Addendum **MUST** be acknowledged via the “Addendum Acknowledgement Form” in ITB

Addendum Date: April 22, 2020

TO ALL PROSPECTIVE RESPONDERS:

Responders, for the above referenced project shall take note of the following revisions, additions, deletions, clarifications, etc. relative to the solicitation, which in accordance with the Contract Documents shall become a part of and have precedence over anything shown or described otherwise.

QUESTION(S)	RESPONSE(S)
<ol style="list-style-type: none"> 1. Is the concrete apron to be installed ONLY along the barrier wall? Sections where there is not barrier wall are not included in the scope of work, please confirm. 2. Is the concrete apron to be installed from the curbing up to the base of the wall structure at the entire length? Please see picture attached? 3. Considering that the width of this area varies along the wall extension, the quantities should be reflected as square footage, please clarify? 4. According to the ITB the estimate quantity of linear feet is 5280 but according to the electronic Bid Price Form: “Please provide the unit price for Concrete per Linear Square Feet”. Please clarify. 5. The specifications for the concrete apron are not 	<ol style="list-style-type: none"> 1. The apron is to be installed ONLY along the barrier wall from the curb up to half (½ inch) away from the wall. 2. The concrete apron is to be installed from the curbing up to half (½ inch) away to the base of the wall structure for the entire length. 3. The quantities for bidding purposes shall be a unit of measure of 5280 linear feet of 3000 psi concrete. Please see revised Electronic Proposal Form for Pricing. 4. The vendor is responsible for verifying all measurements. In this case it is Linear Feet. Please disregard the “Square” 5. We have to know what area of the specification that you say is not clear, that we may respond to it. 6. The requirement to attend the mandatory Pre- bid Conference has been rescinded. Vendors do not have to attend a Pre – Bid Meeting in order to submit a bid on this project. 7. No density or cylinder testing is required soil should be tamped using Best Management practice 8. The concrete is to be poured up to half (1/2 inch) away from the wall. An expansion joint is required against the curb and at the footers.



<p>clear; could you please provide detailed specifications?</p> <p>6. With the recent change on the ITB 2003391, how are we to proceed with the mandatory Pre-bid Meetings or accountability to proceed with check in?</p> <p>7. Is density or cylinder testing required?</p> <p>8. Will the concrete be poured directly against the curb & wall or will expansion joint be required?</p> <p>9. Will the wall footers remain; they are above the elevation of the proposed sidewalk in various locations.</p> <p>10. Will the top of the proposed concrete be flush with the bottom of the wall?</p> <p>11. : I am a little confused by the bid item number 1 to provide concrete per lineal square foot. I see notes concerning apron and 5280 lineal feet. Could you provide a detail of what the City is looking for?</p> <p>12. Also there is an item for labor man hours, not sure what this is for? Is this for the work included in item 1 or encase additional work is needed?</p> <p>13. Also what type of labor?</p> <p>14. Is the elevation of the new concrete slab from the top of the road curb to the bottom of the wall?</p> <p>15. Are there any required construction joints in the concrete slab? If so, at what distance.</p>	<p>9. The wall footers will remain and expansion joints are required at each footer. The top of the apron shall have a half (1/2) inch gap from the bottom of the wall.</p> <p>10. The top of the proposed concrete shall be poured leaving a half (1/2) inch gap between the base of the wall and the top of the apron.</p> <p>11. Please refer to question 3</p> <p>12. Labor refers to any manpower used for any portion of this project (digging, finishing, etc.).</p> <p>13. Manual or mechanical.</p> <p>14. The elevation of the new slab will be from the top of the curb to within half (1/2) inch from the bottom of the wall.</p> <p>15. Construction joints are needed and will be at a distance of 10 feet apart.</p>
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In additional to the above questions and answers, the following modifications to the documents are made:

- 1. Please Replace Electronic Proposal Form for Pricing with - Revised Electronic Proposal Form for Pricing, downloaded on Demand Star at <https://www.demandstar.com/home> or on the City North Lauderdale website at nlauderdale.org.**

All other documents, specifications, drawings, terms and conditions remain the same.

END OF DOCUMENT