LAREDO HOUSING FACILITIES CORPORATION LAREDO, TEXAS

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## RUSSELL TERRACE REVITALIZATION SELECTIVE DEMOLITION - PHASE I



| SCHEDULE OF DRAWINGS | SHT. NO. |
| :--- | ---: |
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| SITE PLAN | D1-1 |
| DEMOLITION NOTES | D1-2 |
| BUILDING TYPE "A" - ONE BDRM UNITS | D2-1 |
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RUSSELL TERRACE REVITALIZATION


## DEMOLITION WORK GENERAL NOTES

The Demolition Contractor (Firm) shall verify all existing conditions and familiarize himself with all the requirements of the specifications, drawings and the Request for Proposals for the Demolition work, prior to submitting a bid. The Demolition Contractor (Firm) shall be solely responsible for the ways, means and methods of the demolition operations.
2. Extent of Selective Demolition is indicated on the drawings and includes removal of all existing building improvements, roofs, and walls down to the building foundation, slabs-on-grade to remain, cap all plumbing lines, water and sewer at $12^{\prime \prime}$ above floor finish. Strip all flooring from foundation slab and protect foundation from damage that may be caused by building demolition operations. Refer to scope or work for items to be salvaged.
3. Refer to Request for Proposals for a list of salvage items which shal be carefully removed, cleaned, protected and turned over to the Laredo Housing Finance Corporation, undamaged, prior to beginning demolition. Salvaged items shall be delivered to the LHFC Operations Department
4. The Demolition Contractor (Firm) shall submit a schedule indicating proposed sequence of operations for selective demolition work to the LHFC's Project Architect for review prior to commencement of work. Include coordination for shut-off, capping, and continuation of utility services as required, together with details for dust and noise control Comply with governing regulations pertaining to environmental protection.
5. LHFC personnel and Russell Terrace Residents will continue to occupy areas of the project site immediately adjacent to areas of selective demolition. The demolition contractor (Firm) shall conduct selected demolition work in a manner that will minimize need for disruption of the LHFC's and Resident's normal operations. Provide minimum of 72 hours advance notice to the LHFC of demolition activities which will impact LHFC's and Resident's normal operations.
6. The LHFC assumes no responsibility for the actual condition of items or structures to be demolished.
7. Conditions existing at time of commencement of contract will be maintained by the LHFC insofar as practicable. However, variations within the project site or structure may occur by LHFC's own removal and salvage operations prior to start of selective demolition work.
8. Items indicated to be removed but of salvable value to the Demolition Contractor (Firm) may be removed from structure as work progresses. Transport contractor salvaged items for sale, off-site as they are removed. Storage or sale of removed items on site will not be permitted.
9. Provide temporary barricades, barriers and other forms of protection as required to protect LHFC's personnel, RT Residents and the general public from injury due to selective demolition work.
10. Provide protective measures as required to provide free and safe passage of LHFC's personnel, RT Residents and the general public to and from occupied portions of the project site. Erect temporary covered passageways as required by authorities having jurisdiction.
11. Conduct selective demolition operations and debris removal in a manner to ensure minimum interference with roads, streets, walks, parking and other adjacent occupied or used facilities.
12. The underground utility information is unavailabie for the project area, coordinate with LHFC's Operations Department for location, size and direction of flow of any existing utilities encountered at the site. It shall be the responsibility of the Demolition Contractor (Firm), to coordinate the utility work with LHFC personnel and the local utility companies, to ascertain the accuracy of the underground utility information that may be available, to document the actual locations encountered during the demolition operations on a record set of documents, to repair any damages to the underground utilities occassioned by the demolition work of this contract and to cap the lines as required by the utility companies and local building codes.
13. Do not interrupt existing utilities serving occupied or used facilities, except as authorized in writing by authorities having jurisdiction. Provide temporary services during interruptions to existing utilities, as acceptable to governing authorities.
14. Locate, identify, stub off and disconnect utility services that are not indicated to remain and pay disconnect fees if applicable.
15. Provide by-pass connections as necessary to maintain continuity o service to occupied areas of the project site or building. Provide minimum of 72 hours advance notice to the LHFC if shut-down of service is necessary during change-over.
16. Use water sprinkling, temporary enclosures, and other suitable methods to limit dust and dirt rising and scattering in air to lowest practical level. Do not use water when it may create hazardous or objectionable conditions such as ice, flooding and pollution.
17. Prior to commencement of selective demolition work, inspect areas in which work will be performed. Photograph existing conditions to structure surfaces, equipment or to surrounding properties which could be misconstrued as damage resulting from selective demolition work; file with LHFC' s Project Architect prior to starting work.
18. Provide interior and exterior shoring, bracing or support to prevent movement, settlement or collapse of structures to be demolished and adjacent facilities to remain
19. Preform selective demolition work in a systematic manner.
20. Upon completion of demolition operations scarify affected site areas to a depth of $12^{\prime \prime}$ below grade and completely fill below-grade areas and voids resulting from demolition work. Provide fill consisting of approved select fill, free of trash and debris, stones over 6 " diameter, roots or other organic matter, place in $6^{n}$ lifts compacted to $95 \%$ of the maximum dry density as determined by ASTM D-698 (Standard Proctor) at or slightly above the optimum moisture content to a finished elevation to match pre-demolition site grading.
21. If unanticipated mechanical, electrical or structural elements which conflict with intended function or design are encountered, investigate and measure both nature and extent of conflict. Submit report to LHA's Project Architect in writing, with accurate detail. Pending receip of directive LHFC's Project Architect and LHA rearrange selective demolition schedule as necessary to continue overall job progress without delay.
22. Where indicated on Drawings "to be Salvaged", carefully remove indicated items, clean, store and turn over to the LHA and obtain receipt. Deliver all salvaged items to LHFC Operations Department.
23. Remove debris, rubbish and other materials resulting from demolition operations from building site. Transport and legally dispose of materials off site.
24. If unanticipated hazardous materials are encountered during demolition operations, stop demolition work, notify LHFC and comply with applicable regulations, laws, and ordinances concerning removal, handling and protection against exposure or environmental pollution.
25. Repair demolition performed in excess of that required. Return structures and surfaces to remain to condition existing prior to continuation of selective demolition work. Repair adjacent construction or surfaces soiled or damaged by selective demolition work.

## MPORTANT NOTE:

Refer to Sheet Notes, for additional demolition work requirements Copies of Original Plans by Olin Boese and Associates, Architects 1957 are included for General Information only and do not represen actual present condition of the units. Bidders are required to field verify actual site and building conditions of units to be demolished prior to submitting a bid.








