NOTE: Construction documents for the exisitng building are available for review at the office of the architect.

33' - 7 1/4" +/-

EXISTING BASEMENT DEMO PLAN

3 Remove existing quarry tile flooring & grout to structural slab, and quarry tile base. 4 Salvage stone veneer for reuse in new construction. Stone determined to be unsuitable for reuse shall be removed from

> Lobby Area. Refer to A3.3, A6.1, 9/AD.1 for extents of work.

GENERAL NOTES -

DEMOLITION

1 All dashed items are to be demolished unless noted otherwise, all solid lined items are to

downspouts to new drain system per C1.0.

Refer to Landscaping, Civil Engineering, Structural, Plumbing, Mechanical, Electrical and Lighting drawings for specific demolition requirements for these disciplines.

KEYNOTES -

DEMOLITION

Remove existing structure, including roof, walls, floor slabs (unless noted otherwise),

2 Remove top portion of existing basement

up and left in place per soils report.

footings and utility systems. Cap all utilities as shown on Electrical and Mechanical drawings.

walls to level indicated on Structural Drawings. Concrete floor slab in basement to be broken

site. All stone veneer to be removed in new

2 Refer to sheet A3.2 for additional

3 Remove all existing splash blocks & tie

demolition requirements.

9 Remove existing door, frame to remain.

note#16.

12 Remove existing slate tile & prep surface for

13 Remove pendant light fixtures and store per note#16.

16 Deliver salvaged items to Physical Plant, 3015

17 Remove and store pews per note # 16. Contractor shall reinstallation pews after

REMODEL AND

SHARP CHAPEL

Sharp Memorial

THE UNIVERSITY OF

COLLEGE AVENUE

TULSA, OKLAHOMA

ARCHITECTURE 918.744.7667

ADDITION TO:

Chapel

TULSA

74104

600 SOUTH

D.F. / CT / G.M.V. / J.W.S.

1/8" = 1'-0" 11/08/02

11/08/02

0101

DEMOLITION PLANS

