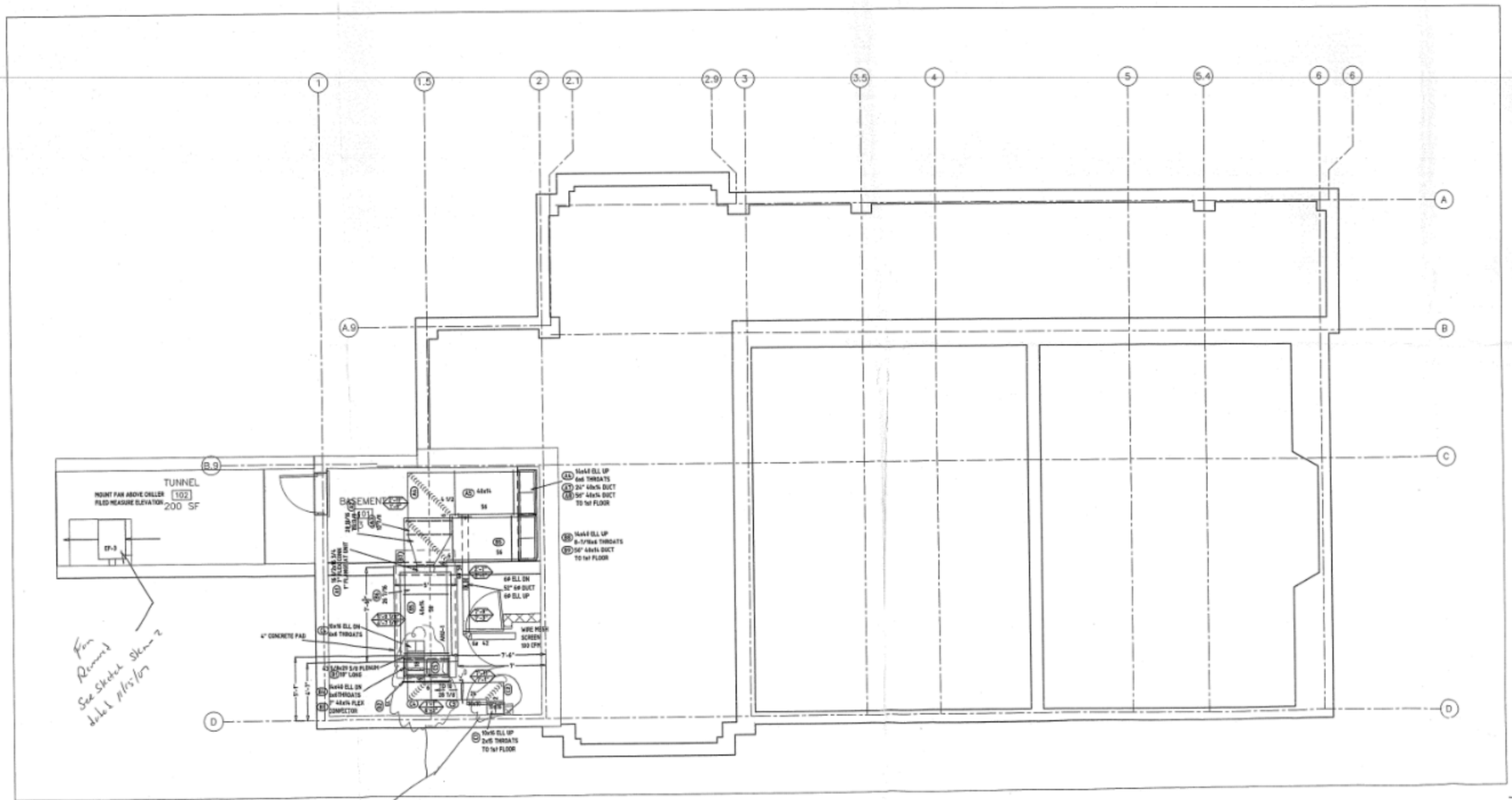

Note: D. Schoettle to provide additional comments week of 7/28/08.

APPROVED	DISAPPROVED
X APPROVED AS NOTED. Resubmission not required.	NOTED - no action required.
REVISE AND RESUBMIT	(Check mark indicates action taken)

Approval is only for conformance with the design concept of the Project and compliance with the information given in the Contract Documents. Contractor is responsible for all dimensions, quantities and performance requirements to be confirmed and correlated at the job site; for all information that pertains solely to the fabrication processes or to techniques of construction; and for all coordination of the work of all trades; and for assuring consistency with the Contract Documents.

Approval of drawings or items does not relieve the Contractor of his responsibility for complying with all requirements of the Contract Documents.

MAGUIRE GROUP INC.

By EF/Jm on 7/7/08

RECEIVED JUN 19 2008 By

NOTES

/X'-XX\ Duct top elevation
\X'-XX/ Duct bottom elevation

(X'-X")or(BE:X'-X") = Duct or opening bottom elevation

All elevations are from finished floor

All duct connections at fire dampers are made with raw ends. Provide "standing S" for installation on damper sleeves.

Duct Size Legend
12x12 = Rectangle Duct
12/12 or 12/12O= Oval Duct
12O = Round Duct
SIZE:12 = Round Duct

= Fire Damper
A -XX"= Damper type and sleeve length

= Fire/Smoke Damper
xx" = Sleeve length

= Backdraft Damper

= Manual Volume Damper

= Motor Operated Damper

SD = Smoke Detector
FM = Field Measure
BD = Bottom Down
BU = Bottom Up
TD = Top Down
TU = Top Up
TF = Flat Top
BF = Bottom Flat

All square 90° elbows to have turning vanes.

All radius elbows have an inside radius equal to the duct width unless noted otherwise.

All duct dimensions are metal sizes (OD).

Bare or externally insulated duct

= Lined or Double Wall Duct

= Flexible Duct

= Flexible Connection

Duct Pressure Class

— 2" w.g. Supply Air Duct
— 2" w.g. Outside Air Duct
— 2" w.g. Return Air Duct
— 2" w.g. Exhaust Air Duct

Revisions

Coordination Sign Off

Company	Date	Int.

Keyplan

William R. Nash
V.I., Inc.

Office Pavilion
Little St. James Island

EFTA01223695