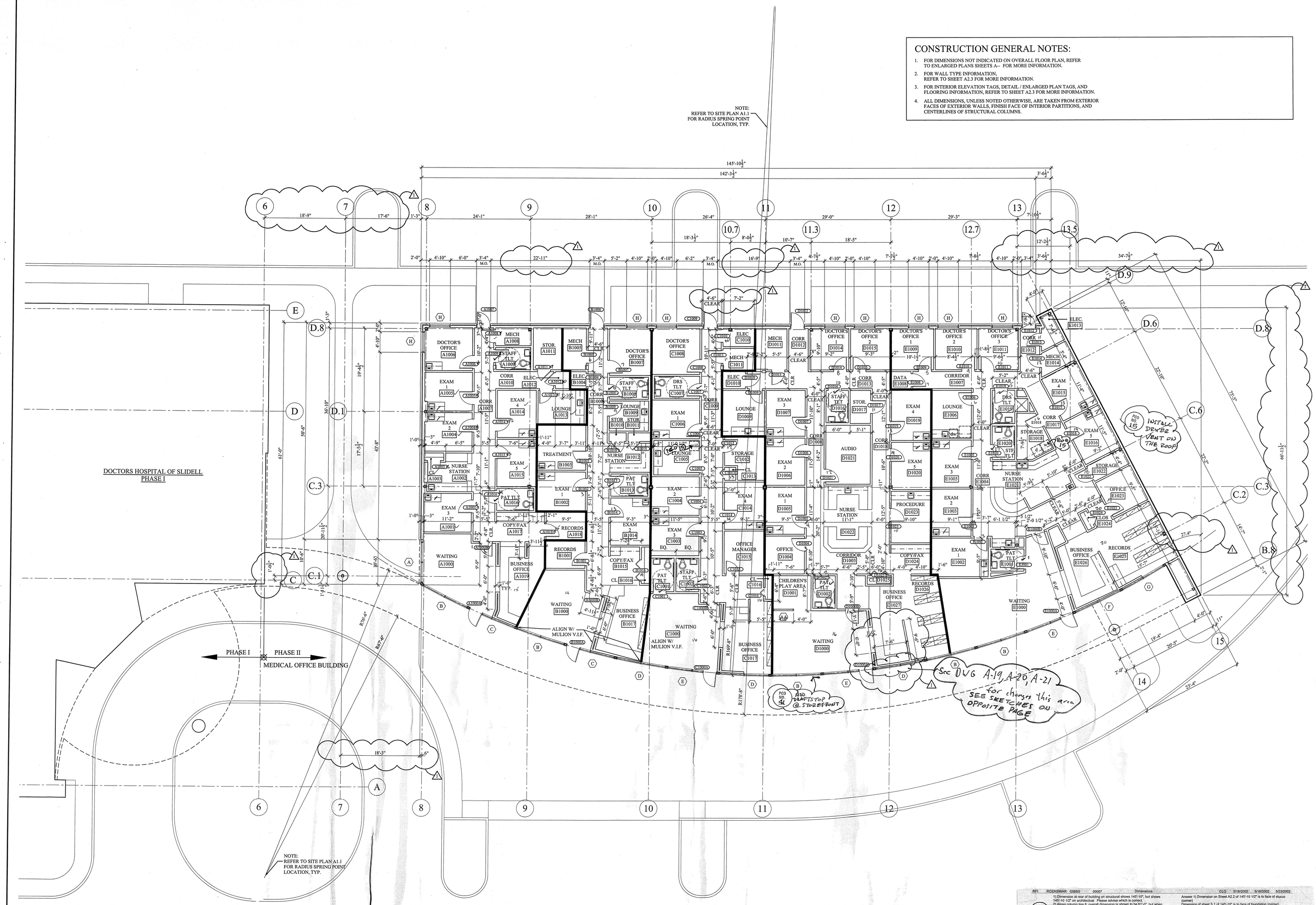
CONSTRUCTION GENERAL NOTES:

1. FOR DIMENSIONS NOT INDICATED ON OVERALL FLOOR PLAN, REFER TO ENLARGED PLANS SHEETS A-- FOR MORE INFORMATION.
2. FOR WALL TYPE INFORMATION, REFER TO SHEET A2.3 FOR MORE INFORMATION.
3. FOR INTERIOR ELEVATION TAGS, DETAIL / ENLARGED PLAN TAGS, AND FLOORING INFORMATION, REFER TO SHEET A2.3 FOR MORE INFORMATION.
4. ALL DIMENSIONS, UNLESS NOTED OTHERWISE, ARE TAKEN FROM EXTERIOR FACES OF EXTERIOR WALLS, FINISH FACE OF INTERIOR PARTITIONS, AND CENTERLINES OF STRUCTURAL COLUMNS.



NOTE: REFER TO SITE PLAN A1.1 FOR RADIUS SPRING POINT LOCATION, TYP.

N 1/A2.2 FIRST FLOOR PLAN - DIMENSIONS AND OPENING TAGS
SCALE: 1/8" = 1'-0"

RFI NO. 7

RFI	ROZASWAR GIBBS	00007	Dimensions	CLO 5/16/2002	5/16/2002	5/23/2002

1) Dimension at rear of building on structural shows 140'-10", but shows 140'-10 1/2" on architectual. Please advise which is correct.
2) Along column line 8, overall dimension is shown to be 61'-0", but when individual dimensions are added the total is 61'-0 1/16". Please advise.
3) Please verify building to building dimensionsa well as offset between the two buildings.
4) Please supply details of canopy that runs between buildings.
a) Size of beams between W16x36's
b) Connection of W16x36's to new building
c) Connection of W16x36's to existing building.
d) Is W16x36 between radiused W18x36 below or between radius beams?
5) Please verify all clouded dimensions and conditions on Anchor Bolt Layout Drawing.

Answer 1) Dimension on Sheet A2.2 of 145'-10 1/2" is to face of stucco (corner)
Dimension of sheet S.1 of 140'-10" is to face of foundation (corner)
Answer 2) Overall dimension is 61'-0" as shown on shop drawing.
Answer 3) See anchor bolt shop drawing.

4) Please supply details of canopy that runs between buildings.
a) Size of beams between W16x36's Answer: 12K1
Joists @ elevation 113'-8 1/2"
b) Connection of W16x36's to new building
No answer yet, waiting on architect.
c) Connection of W16x36's to existing building.
No answer yet, waiting on architect.
d) Is W16x36 between radiused W16x36 below or between radius beams?
No answer yet, waiting on architect.

Answer 5) Verified on anchor bolt layout shop drawing.

5/31/02
Answer:
4) Detail of canopy between buildings:
a. 12K1 joists @ el. 113' - 8 1/2"
b. See attached drawing: S-3
c. See attached drawing: S-1
d. See attached drawing: S-2

Date: APRIL 24, 2002
Drawn By: KMK
Checked By: DMR
Revisions: 1 06.20.02

Project Number: 00015

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Scales as stated hereon are valid on the original drawing only.

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Medical Office Building
Slidell, Louisiana

AS-BUILT DWG.
Gibbs Construction

PCO NO. 20 CREDIT

A2.2R

drawing first floor plan
set no.