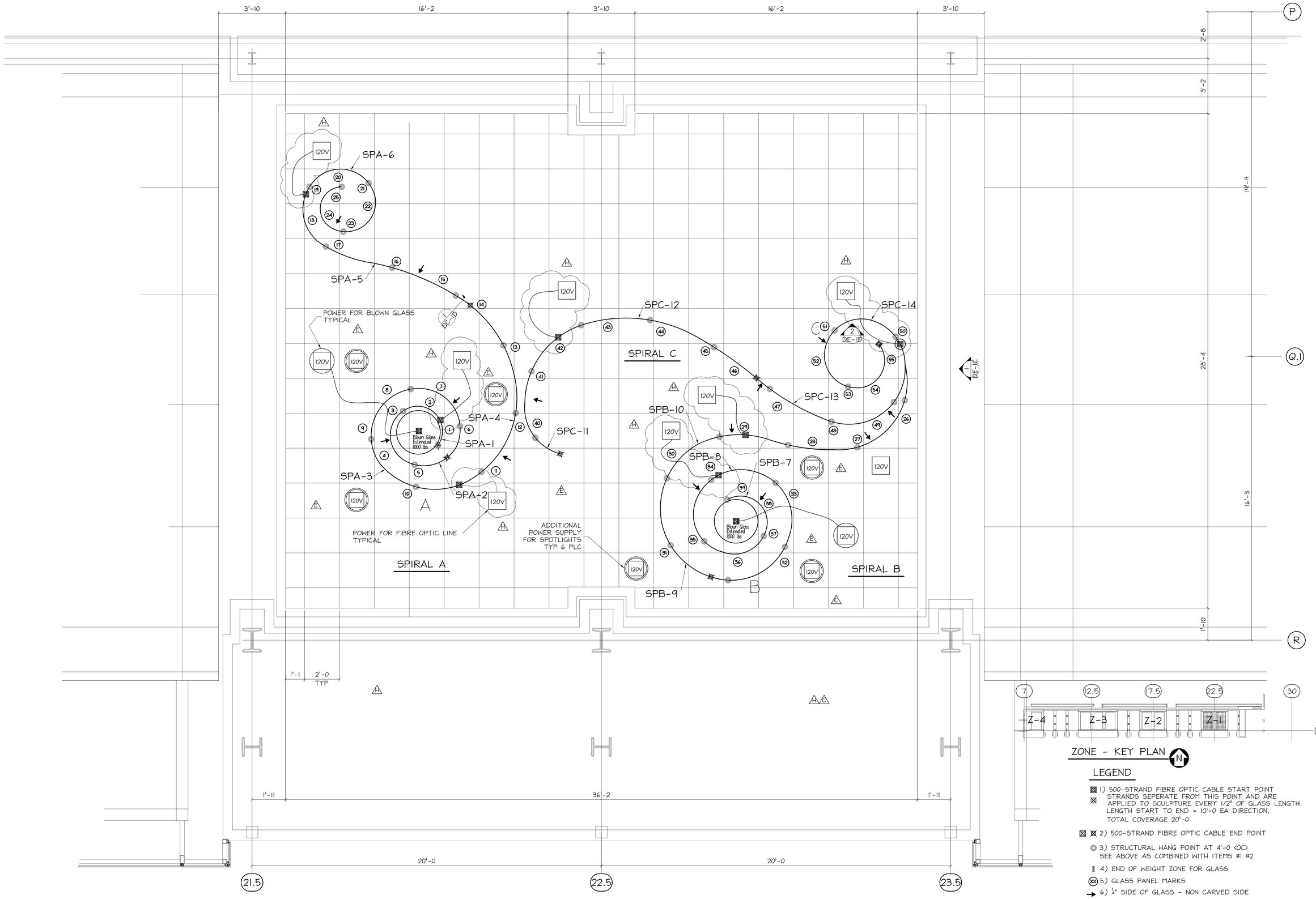
email: info@AngleDetailing.com



LEGEND

- 1) 500-STRAND FIBRE OPTIC CABLE START POINT STRANDS SEPERATE FROM THIS POINT AND ARE APPLIED TO SCULPTURE EVERY 1/2" OF GLASS LENGTH. LENGTH START TO END = 10'-0 EA DIRECTION. TOTAL COVERAGE 20'-0
- 2) 500-STRAND FIBRE OPTIC CABLE END POINT
- 3) STRUCTURAL HANG POINT AT 4'-0 <OC> SEE ABOVE AS COMBINED WITH ITEMS #1 #2
- 4) END OF WEIGHT ZONE FOR GLASS
- 5) GLASS PANEL MARKS
- 6) ¼" SIDE OF GLASS - NON CARVED SIDE

NOTES:
* 4'-0 O.C. MAXIMUM SPACING ON STRUCTURAL HANGERS
* ADDITIONAL HANGERS MAY BE USED FOR LEVELING
* MINIMUM NUMBER OF STRUCTURAL HANGER PER SPIRAL:
  SPIRAL A = 17 HANGERS @ 4'-0 O.C. MAX.
  SPIRAL B = 13 HANGERS @ 4'-0 O.C. MAX.
  SPIRAL C = 13 HANGERS @ 4'-0 O.C. MAX.

Plan Ribbon Light Glass Sculpture
½" = 1'-0

VERIFICATION OF DIMENSIONS, DETAILS, AND ETC. ARE REQUESTED WHERE INDICATED. IF EACH VERIFICATION IS NOT NOTED OTHERWISE, IT WILL BE ASSUMED TO BE CORRECT AS SHOWN

REV	DATE	BY	DESCRIPTION	DWG STATUS
H	4/7/03	ADI	FOR APPROVAL - SPIRAL FRAMES B & C - REVISED POWER SUPPLY	
G	3/31/03	ADI	FOR APPROVAL - SPIRAL FRAME A	
F	3/18/03	ADI	FOR APPROVAL - GLASS PANELS	
E	3/17/03	ADI	ADD POWER SUPPLIES FOR SPOTLIGHTS	
D	3/12/03	ADI	For Approval - Glass Panels For Spiral A and C	FOR FABRICATION
C	2/25/03	ADI	Revised Power Supply Boxes And Grid Layout	FOR FABRICATION
B	2/18/03	GA	added struct hang points and power locations for lights	FOR PURCHASING
A	2/16/03	GA	for review & development	FOR APPROVAL

MOODY GARDENS
ART GLASS RIBBON SCULPTURE
GALVESTON, TX

DESIGNER: Design Trends, Inc. — ADI / ANGLE DETAILING, INC.
CONTR: Gilbane Building Co. — ADI JOB# 2003-265

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DRAWN BY:	CHKD BY:	JOB NO.	DWG. NO.
GA	JH	02-178	DE-1a

C:\MOODY\DE-1A.DWG 7/8/03 2:08pm EUROPA melissa