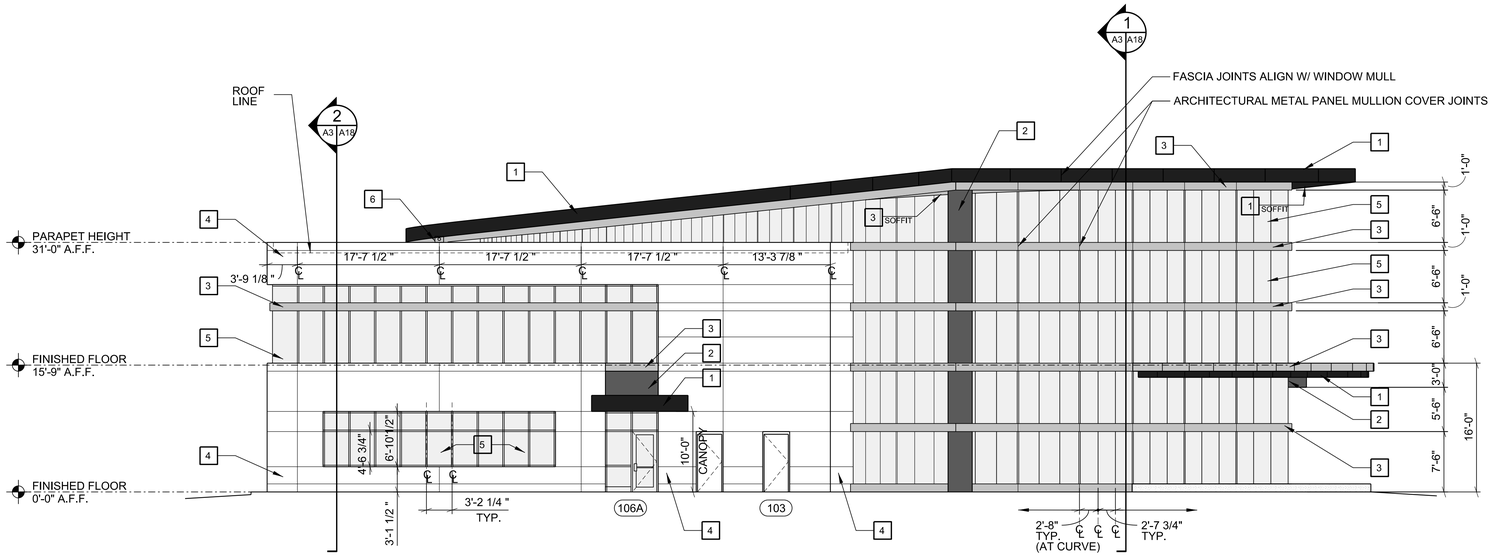
LEGEND:

1		ARCHITECTURAL METAL PANEL REYNOBOND - "AAP PEWTER"
2		ARCHITECTURAL METAL PANEL REYNOBOND- "TITANIUM"
3		CLEAR ANODIZED ALUMINUM
4		ARCHITECTURAL METAL PANEL REYNOBOND- "BONE WHITE"
5		INSULATED GLASS CURTAIN WALL SYSTEM
6		SPEAKER
S		SPANDREL GLASS
O.D.		OVERFLOW DRAIN

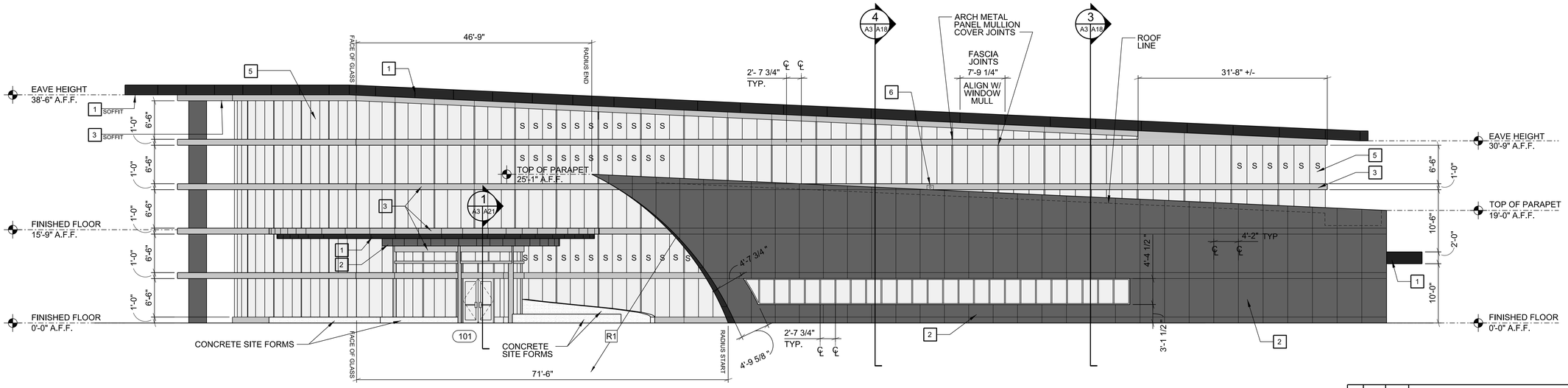
VISION GLASS - PPG 'SOLARBAN' 70XL (2) "SOLAR GRAY"
SPANDREL GLASS -PPG 'SOLARBAN' 70XL (2) "STARPHIRE/CLEAR"
OPACI-COAT-300 #3-1870 SOLAR MOON

*SEE SECTIONS AND RCP FOR ARCHITECTURAL METAL PANEL JOINT SPACING



1 NORTH ELEVATION

A3 A15 A4 SCALE: 1/8" = 1'-0" 0 2' 4' 8' 16'



2 WEST ELEVATION

A3 A15 A4 SCALE: 1/8" = 1'-0" 0 2' 4' 8' 16'

	RADIUS
R1	46'-6 1/2"

REV.	BY	DATE	REVISION	C.I. NO.	APPROVED
A	DMS	12/21/12	ORIGINAL ISSUE		

Marshall Space Flight Center
Huntsville, Alabama 35812

CONSTRUCT REPAIR BY REPLACEMENT
BUILDING (4260)

BUILDING ELEVATIONS

APPROVED FOR DISTRIBUTION
QUALITY ASSURANCE AUTHORITY
DATE
SIGNED

BWS&C FILE NO. 33865-53

SIGNATURES ON INDEX SHEET INDICATE ACCEPTANCE OF THIS SHEET

REF. NO. A15 15 OF 29

AE FIRM: BARGE, WAGGONER, SUMNER, & CANNON, INC.
NASA AE CONTRACT NO. NAS8- NNM08AA15C

SUBMITTED: D. SCHUELER
APPROVAL RECOMMENDED: R. MATHIS, A522 PROJECT A/E
APPROVED: J. GUARIN
AE: DATE: 12/21/12
APPROVAL RECOMMENDED: B. LUSK, A522 SUPPORT A/E
A522 GROUP LEAD DATE: 12/21/12
DESIGNED R. ALEXANDER
DRAWN D. SMITH
CHECKED D. SCHUELER
APPROVAL RECOMMENDED: R. MATHIS, A522 TEAM LEAD
SCALE: AS NOTED
SPEC. NO. M5048

DRAWING NO. FAC-A-4260-A15

MSFC-FORM 232 REV. 8-21-89-RCL