1146

NASA
National Aeronautics and Space Administration
Langley Research Center

Facilities Program Development Office

Dec 10 91

280/C. Mercer

I have not yet received the official action item ~~[illegible]~~, but have ~~made~~ made a study of the entrance under the mod. project (1146). Please furnish your reaction. (Need responses from those copied as well)

If under the LaRC unified address system, certain buildings are eventually designated for displayed names — and if 16-foot is included — the canopy could serve as signage panel.

Do not recommend meatball.

John L. Mourning, Jr., R.A.
Master Planner

Mail Stop 446

copy: 435/ B. Lubto
114/D. Snyder
426/B. Fedors
123/D. Layman
115/G. Price

— Draft —

INFORMAL

REQUEST FOR ACTION

CDR - FY '92 MODIFICATIONS TO THE 16 FOOT TRANSONIC TUNNEL (1146) 12-06-91	Action Item No. 3
Requested By: Charles Mercer	Approved:

Action Requested:

In false glass area above front door install old NACA wing and new NASA "meatball" to building contour.

Reason/Justification:

Historical impact of facility.

Assigned To: John Mouring	Respond By: 12-23-91

Recommendation: Carefully recover the original NACA-wing "stone" panel in existing facade and reinstall in running bond brick entrance wall. Provide projected canopy of struct'l steel and clipped on cast concrete face paneling to match coping, belt course, etc. Provide interior roof drainage.

Disposition:

Date _____ Review Chairman _____

NASA Langley (August 1989) SSQRD M-330

— Draft —

Master Planning - Program Design

Facilities Program Development Office

Langley Research Center

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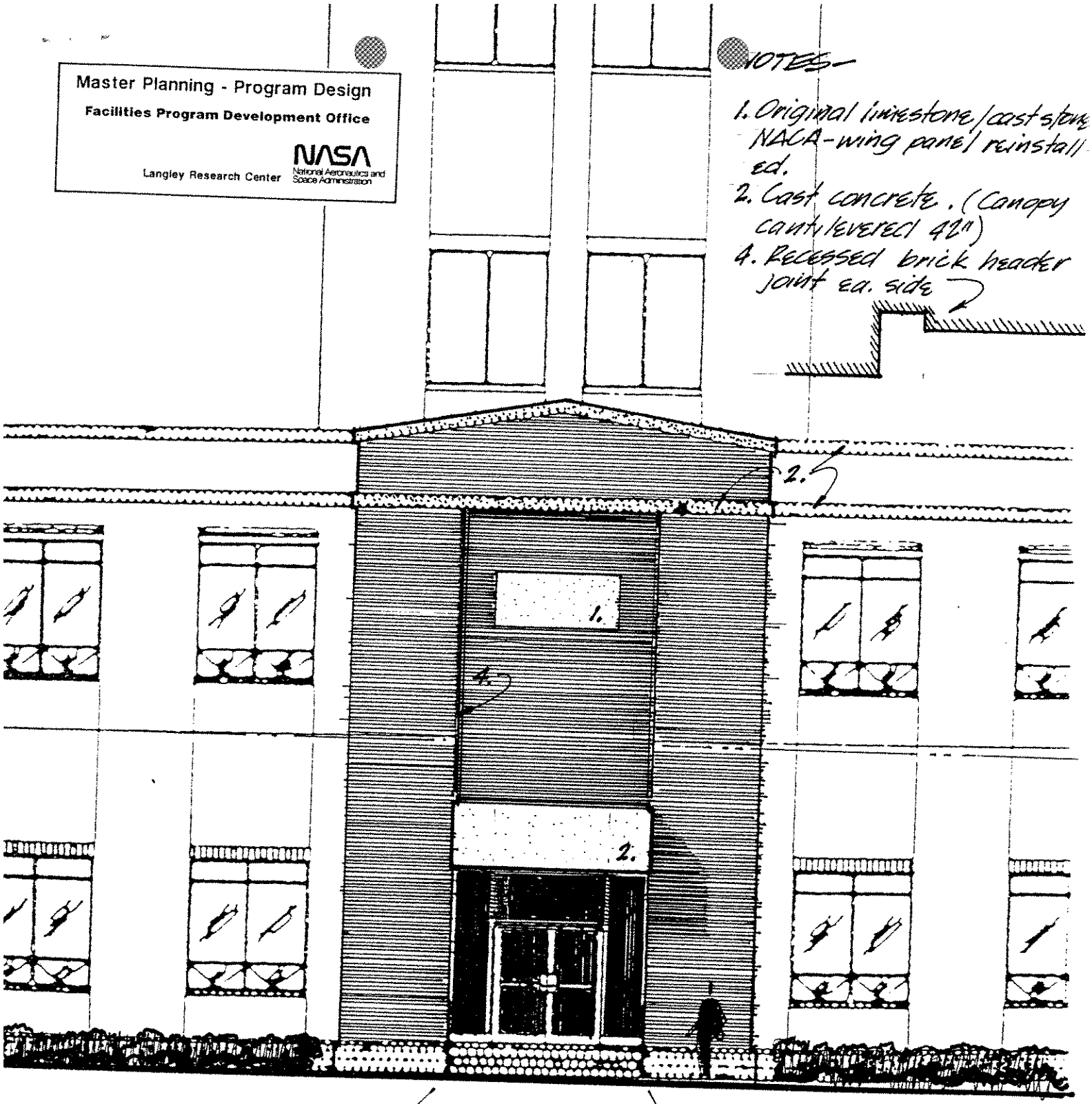
NOTES-

1. Original limestone/cast stone NACA-wing panel reinstalled.
2. Cast concrete. (Canopy cantilevered 42")
4. Recessed brick header joint ea. side



BLDG. 1146
EAST ELEVATION

MODIFICATIONS TO 16-FOOT TRANSONIC TUNNEL (1146)
ENTRANCE ARCHITECTURAL STUDY

SCALE: 1/8"=1'-0" ±

DEC 10 1991