



PARIC CORPORATION
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REQUEST FOR INFORMATION	DATE: March 28, 2017	NO.: RFI-497
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To: Cannon Design

Attn: Kelvin Patel

From: Paric Corporation

Requested By: Devin Gates

Project Name:	15051-Webster University Interdisciplinary Science Building	Project No.: 15051
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Subject: Proposed detail for screen wall door

Response Required By: April 04, 2017

Drawing / Spec Reference:

Information Requested:

See attached proposed detail for screen wall door from Universe. Please advise if this will be acceptable.

Response: Door latch will need to be opened from both sides of door. Piano hinge shall be heavy duty stainless steel continuous hinge. Frame needs to be strong enough to resist racking and deforming from wind forces. Door will require a stay to keep it from opening into the panels behind.
Coping details are acceptable.

ARCHITECT'S RESPONSE:

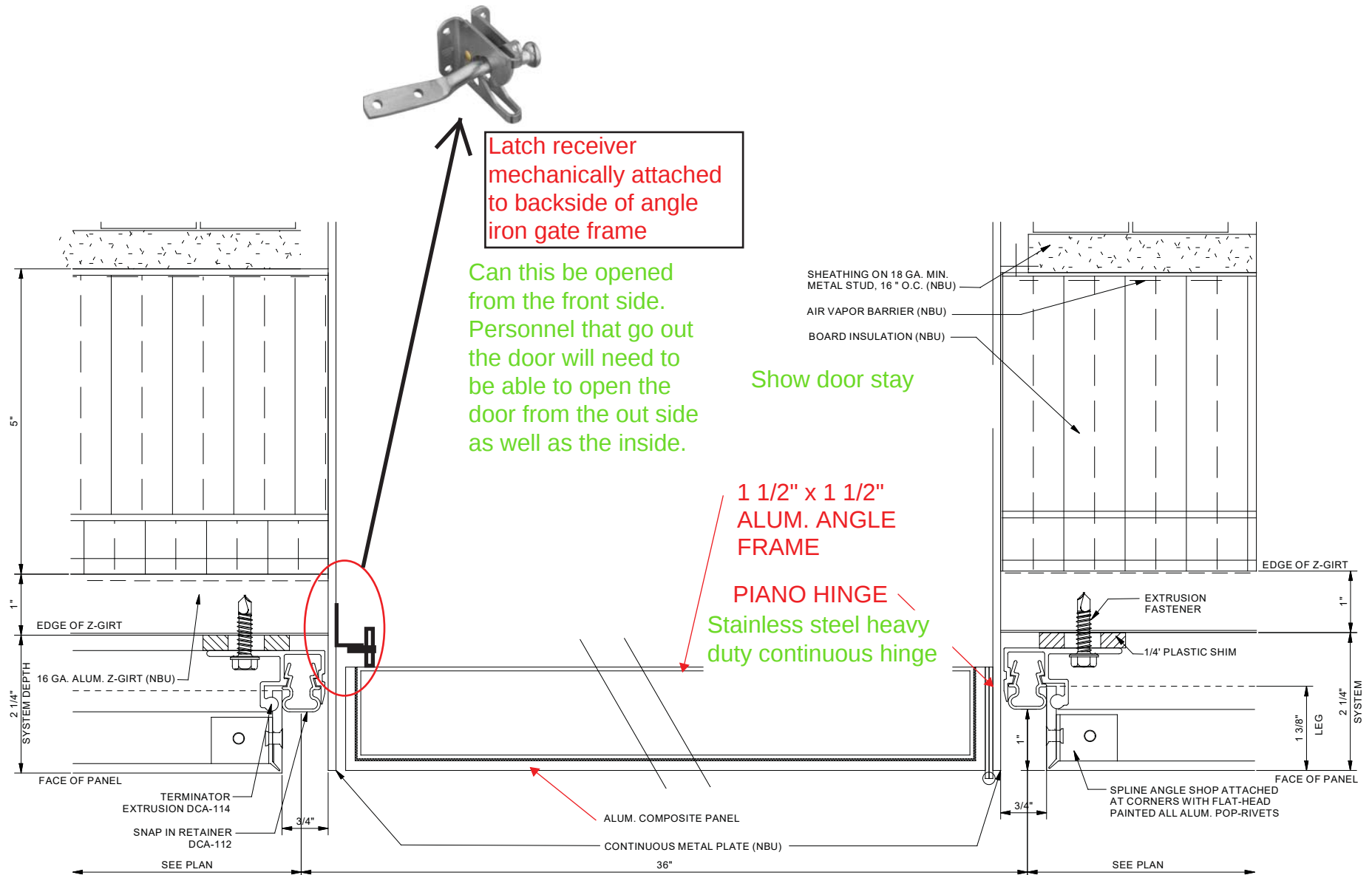
This information is provided as an interpretation of the Contract Documents for implementation. It is not an authorization for change to the Contract Sum or Contract Time. If this information results in a claim for a change to the Contract, the Contractor shall notify the [Construction Manager][Architect] of a change through the change process.

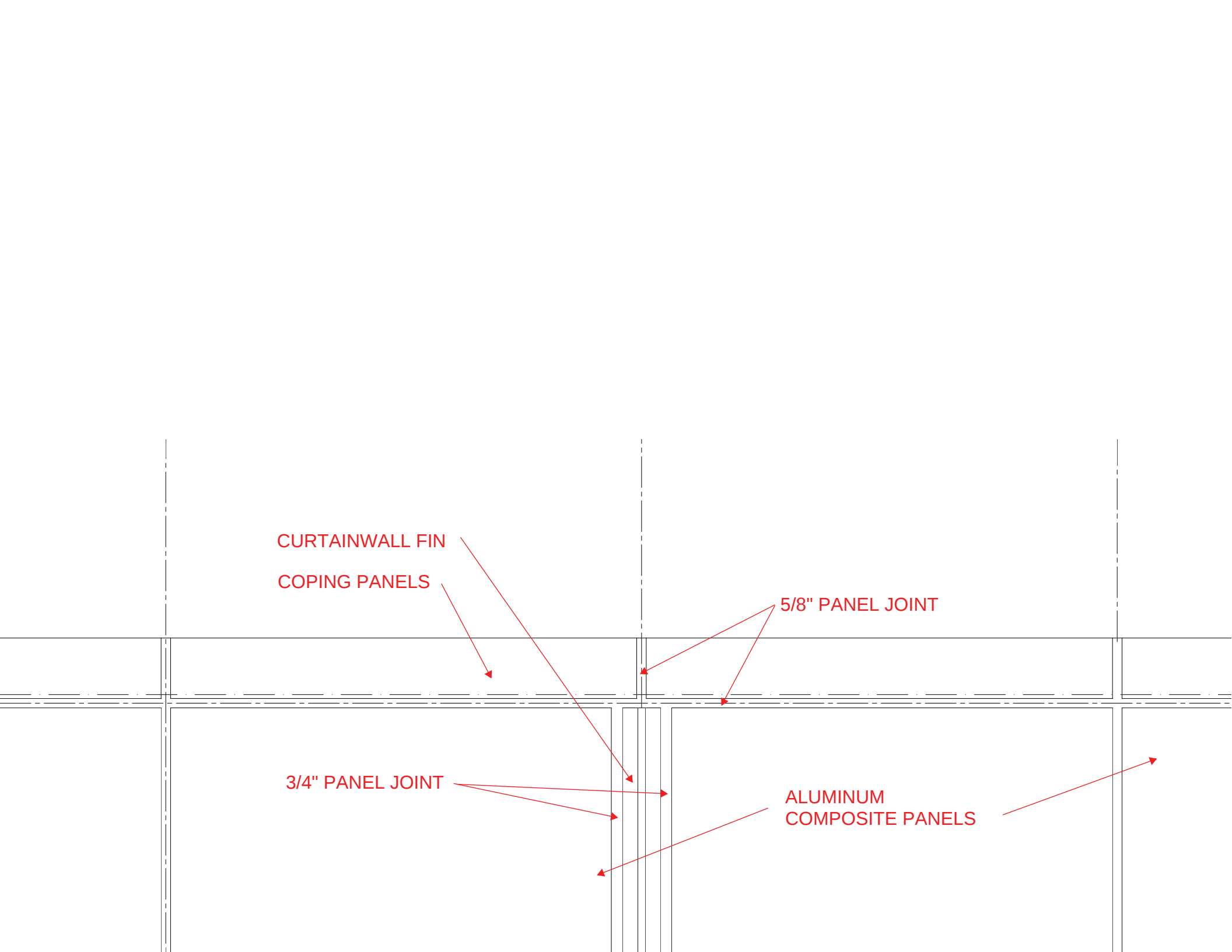
3/31/2017

Answered By: _____

Date: _____

PLAN DETAIL @ Mech. screen Access gate:





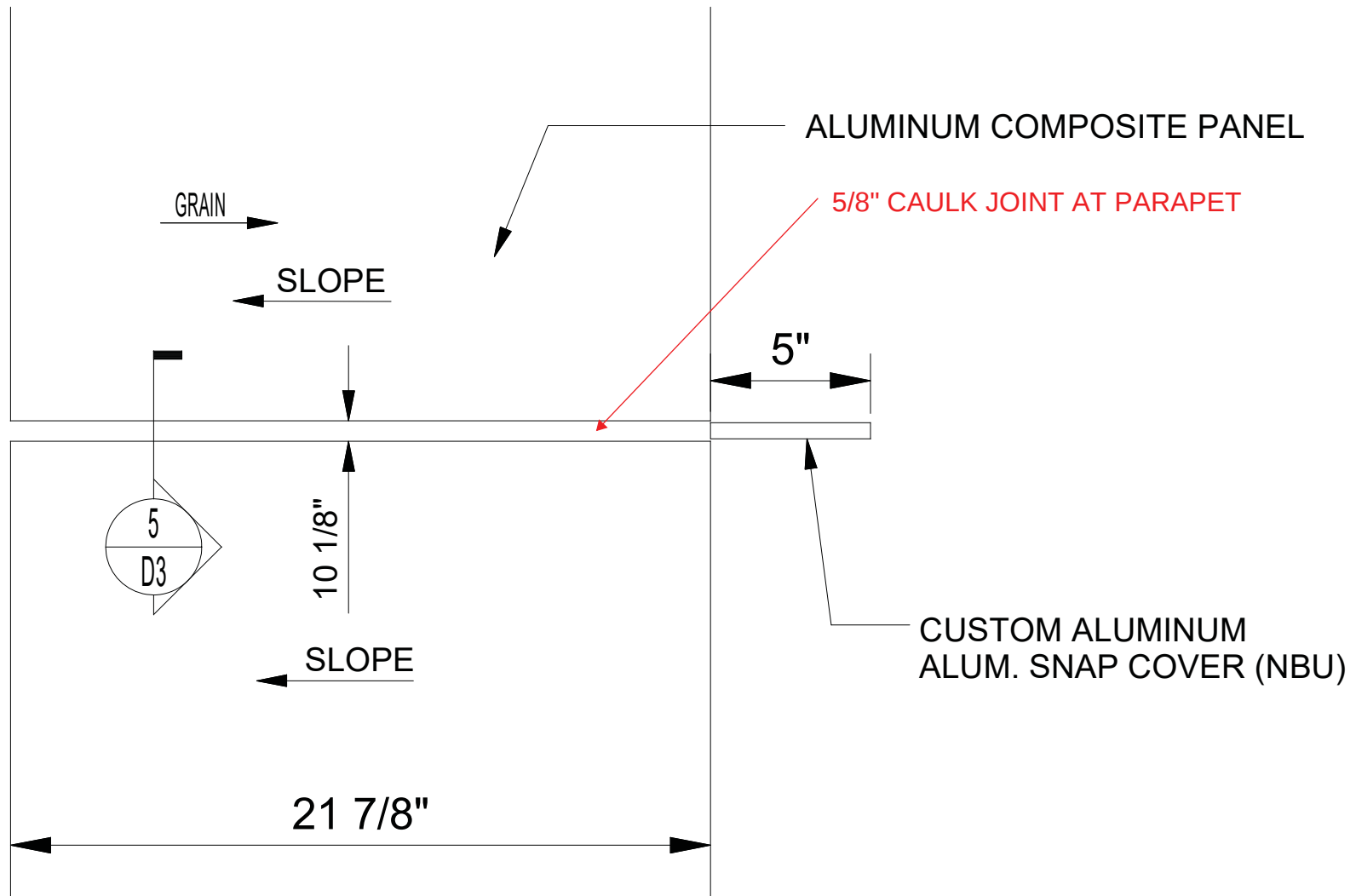
CURTAINWALL FIN

COPING PANELS

5/8" PANEL JOINT

3/4" PANEL JOINT

ALUMINUM
COMPOSITE PANELS



3
P1

PARAPET PLAN DETAIL

SCALE: 1/2" = 1'-0" (ARCH. REF. 4/A0422)