



- ① New electric roll up door and controls. Provide new steel lintel as required. Hardware # 10. Refer to detail CSK-030A (Engineering for Lintel by GC. Provide Shop drawings for approval to owner) Prep and finish as required for overhead door.
- ② Provide 7 foot wide Roll up Door with 8'6" clear height (1) new 3'6" Metal/Glass Door with Hardware # 10. Engineering for Lintals for overhead doors by GC. Provide Shopdrawing for approval. Refer to CSK-031.detail 2.

- ③ Existing pipe to stay and CMU wall to remain.
- ④ Existing Cable tray to be secured and portected.
- ⑤ New Entrance HM Door with Heavy Duty Kick Plate on Inside. Hardware #09

- ⑥ New Entrance Curtain wall system Refer to Hardware 10 and CSK 031
- ⑦ Provide 8-6" clear opening. G.C to retrofit prep and finish.
- ⑧ GC to patch/repair walls/ ceiling and floor as needed. Floor to be self level and seal.

PURCHASE

COLLEGE

STATE UNIVERSITY OF NEW YORK

Project Name: Mailroom / Receiving Area Renovation Project
 Project Number: #SU-120814
 Location: Plaza Lower Level - Proposed Mailroom / Post Office / Receiving Area/ Construction Plan
 Scale: 1/8" = 1'-0"
 Date: 12/08/14
 File Path: Z:\I-Projects\Mailroom-Receiving Renovation\Drawings\Construction Plan

Mailroom-Receiving

Construction Part Plan

CSK-007

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