

072500 STANDARD GUIDE FOR EVALUATING WATER LEAKAGE OF BUILDING WALLS (ASTM E2128)

Cornell’s Design and Construction Standards provide mandatory design constraints and acceptable or required products for all construction at Cornell University. These standards are provided to aid the design professional in the development of contract documents and are not intended to be used verbatim as a contract specification nor replace the work and best judgement of the design professional. Any deviation from the Design and Construction standards shall only be permitted with approval of the University Engineer.

PART 1: GENERAL

1.01 This guide is to provide consultant teams with information and awareness of industry standards used to evaluate Water Leakage of Building Walls. This guide should be referenced when the desired scope of work entails evaluating leaks on campus.

PART 2: REFERENCED DOCUMENTS

2.01 Standard Guide for Evaluating Water Leakage of Building Walls (ASTM E 2128 – latest edition).

REVIEWED BY: SMD	REVISED BY: SMD	STANDARD GUIDE FOR EVALUATING WATER LEAKAGE OF BUILDING WALLS (ASTM E2128)	072500
DATE: 11/5/18	DATE: 11/5/18		Page 1 of 1