



*Figure 114: Detail view of typical terra cotta at the first floor level. Note that the terra cotta is laid in coursed ashlar with deep reveals. The surrounds at the first floor window and door openings have a lower reveal to create a flat field.*



*Figure 132: Detail view of open joints, [terra cotta](#) patches, and staining at the upper cornice of the central wing of the building.*



*Figure 135: Detail view of terra cotta spalling at location of drain.*



*Figure 139: Detail view of terra cotta typical of the first floor level. Note the cracked units visible in the photo. Approximately 25% of the units on the building are cracked.*



*Figure 147: Detail view of terra cotta spalling visible below the sign.*