ERRATUM FOR "STABLE MINIMAL HYPERSURFACES IN $\mathbb{R}^4$"

There are two unrelated typos concerning (4) in Proposition 9.

(1) The statemenet of point (4) in Proposition 9 should read "if K is a compact set containing an open neighborhood of p, then $\int_{M\setminus K} |\nabla u|^2 < \infty$."

(2) In the proof, the displayed equation after equation (3) should be replaced with the claim that
$$\int_{\Omega_i \setminus \Omega_1} |\nabla w_i|^2$$
is decreasing as i increases.