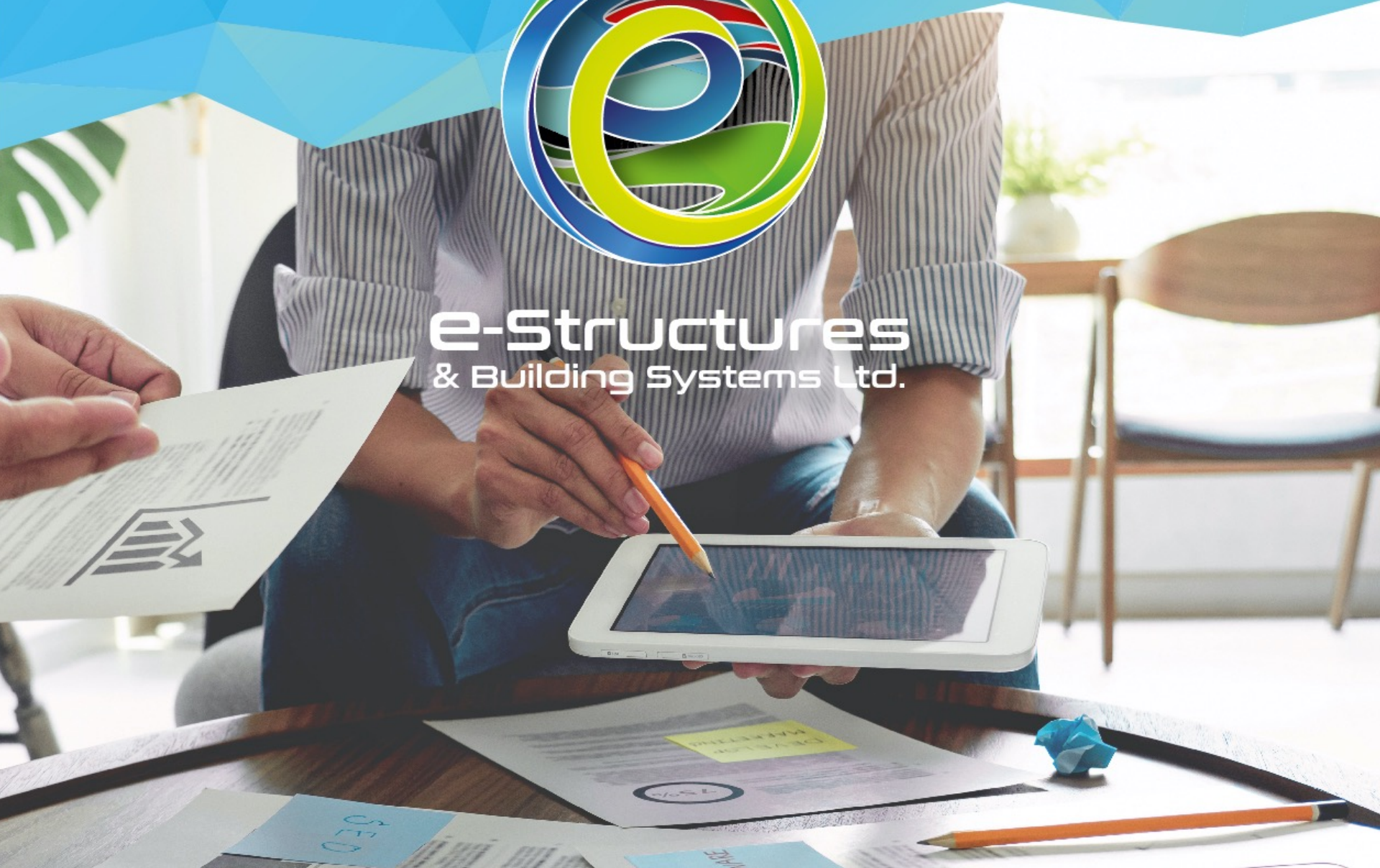




e-Structures
& Building Systems Ltd.





E-Panels in action

THE BUILDING SYSTEM

THE 21ST CENTURY

4000 SF
Engineering Office
Time Study



E-Structures Panels Delivered and Unloaded the Day Before. Layout and slab checked for level and square before Bottom track installed morning of the first day.



Steel Trusses on site



First Corner Sequence

Installing Top Track





Diagonal Brace @ corner



Thermally broken header



Installing Wall Brace @ 8' On Center



**Walls braced
@ 8 FT**





Connecting Panels on the
Exterior Side Using
#8 Waffe Head
Self Tapping screws



Two man crews working from the corner



Establish Opposite Corner for Bracing

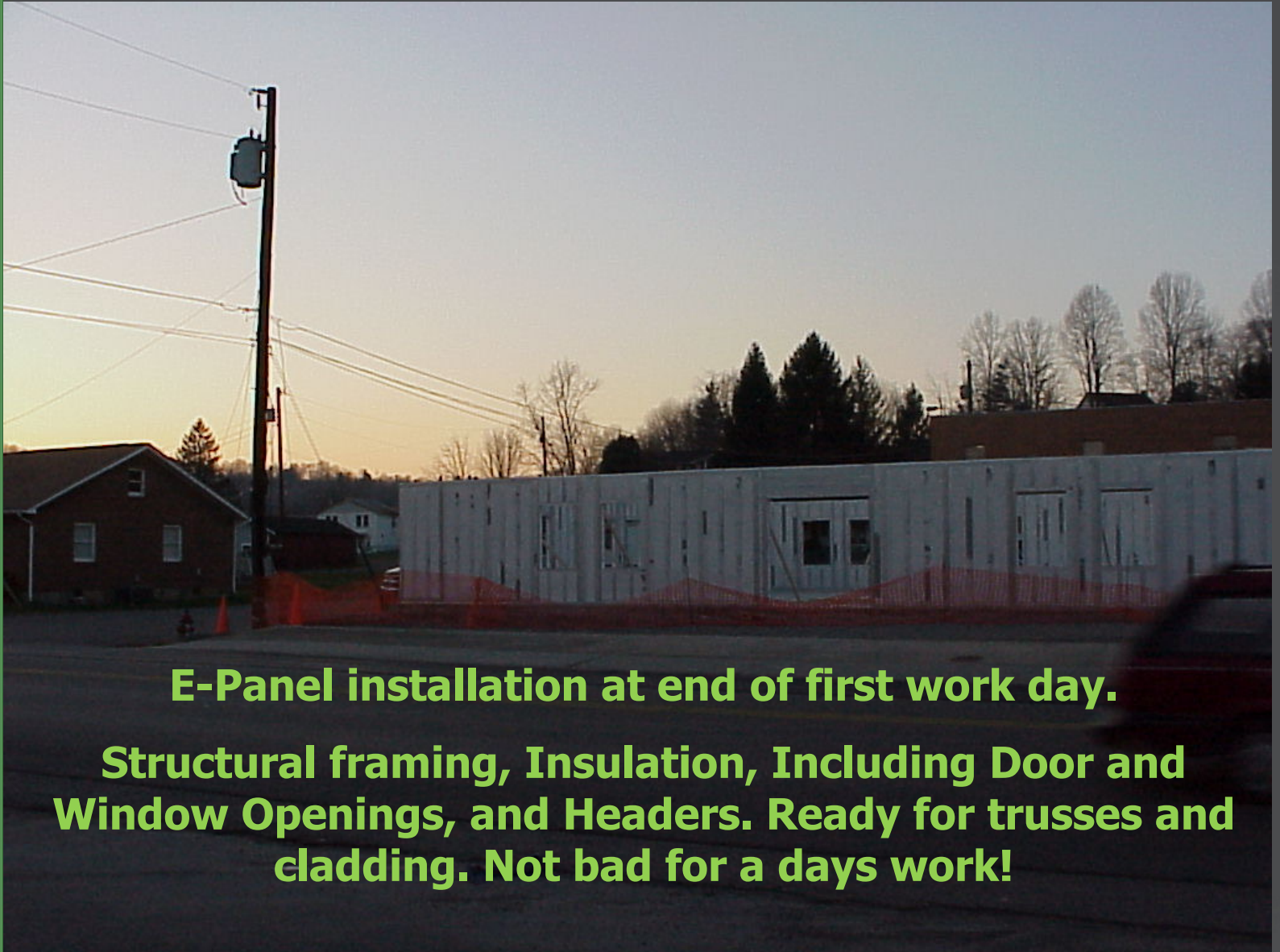




1 hour break



**Five man crew first time to use
E-Structures install 234 LF of 9' Eco-Panels in 7 Hours
(Includes framing, insulation and vapor barrier),
No sheathing required.**



E-Panel installation at end of first work day.

Structural framing, Insulation, Including Door and Window Openings, and Headers. Ready for trusses and cladding. Not bad for a days work!









Owner Chose CemPlank and Stone as Cladding