EXHIBIT N

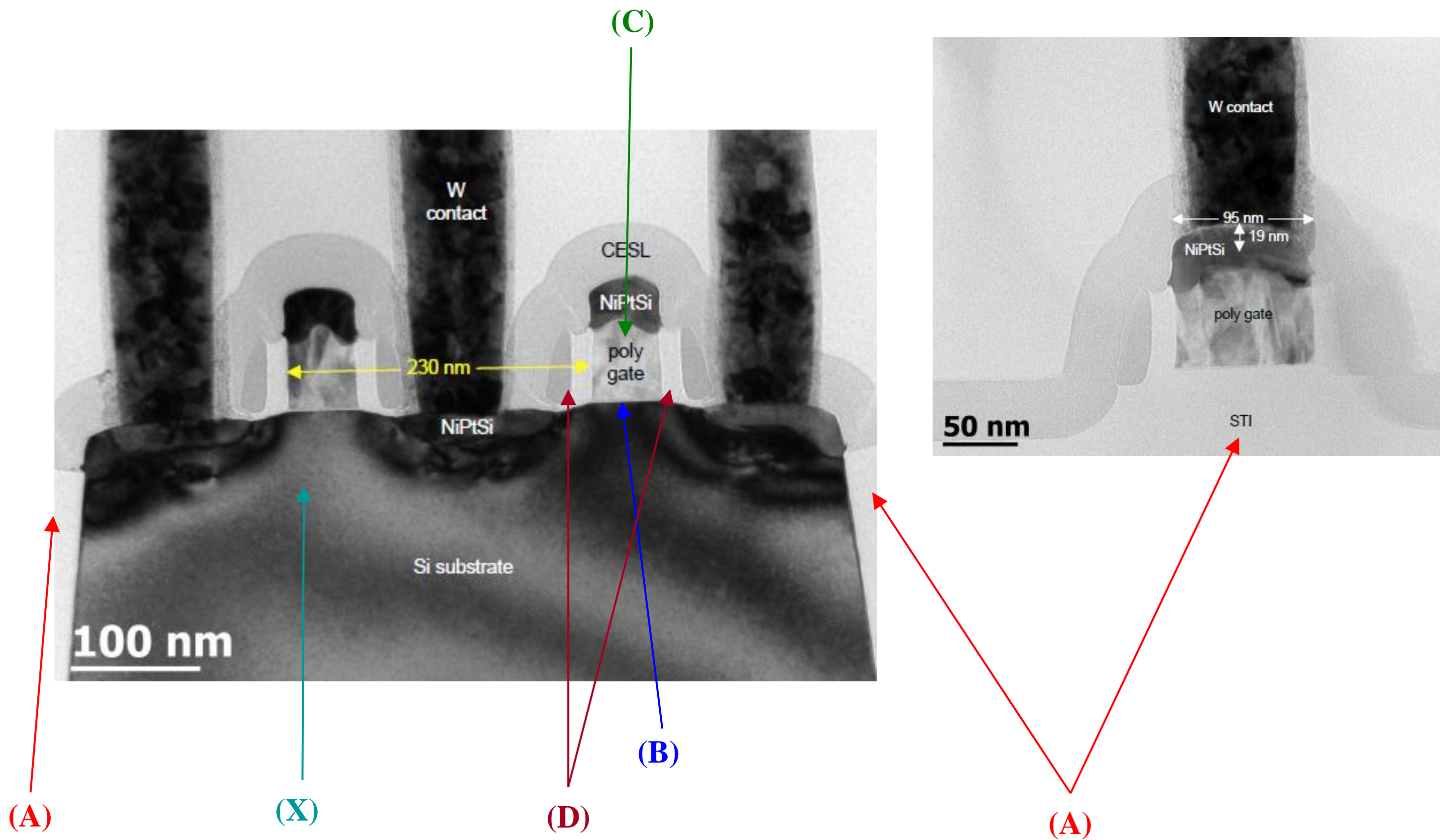
DOCKET ALARM
Find authenticated court documents without watermarks at docketalarm.com.

EXHIBIT N - USP 7,126,174 - OmniVision Technologies, Inc. OV8858 (PureCel)

1. A semiconductor device, comprising:
(A) a trench isolation surrounding **(X) an active area** of a semiconductor substrate;
(B) a gate insulating film formed over the active area;
(C) a gate electrode formed over the gate insulating film;
(D) first L-shaped sidewalls formed over the side surfaces of the gate electrode;
(E) first silicide layers formed on regions located on the sides of the first L-shaped sidewalls within the active area[;]
(F) an interconnection formed on the trench isolation; and
(G) second L-shaped sidewalls formed over the side surfaces of the interconnection.

DOCKET ALARM
Find authenticated court documents without watermarks at docketalarm.com.

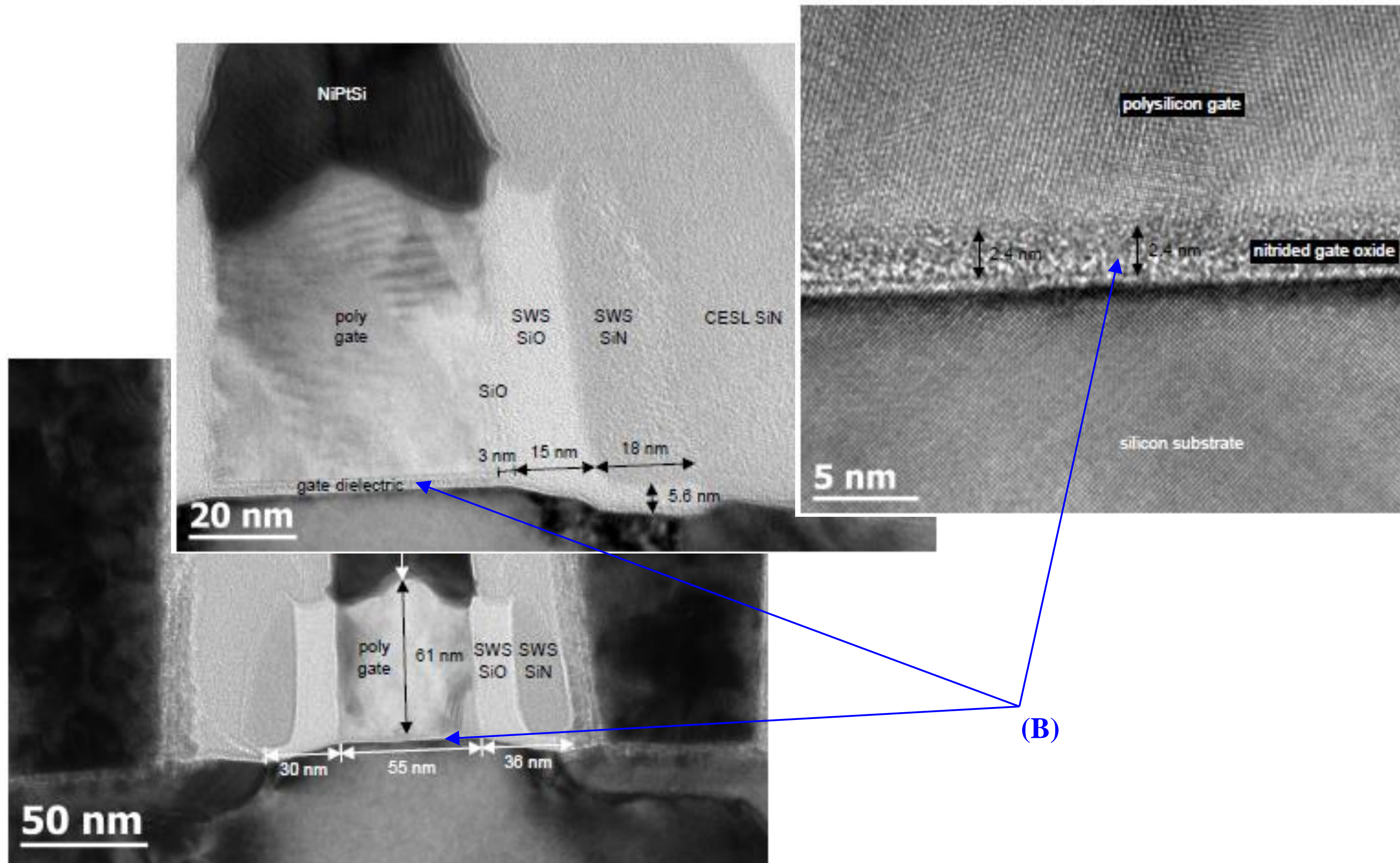
Claim 1
A semiconductor device, comprising: **(A) a trench isolation** surrounding **(X) an active area** of a semiconductor substra **insulating film** formed over the active area; **(C) a gate electrode** formed over the gate insulating film; **(D) first L-shap** formed over the side surfaces of the gate electrode;



DOCKET ALARM
Find authenticated court documents without watermarks at docketalarm.com.

EXHIBIT N - USP 7,126,174 - OmniVision Technologies, Inc. OV8858 (PureCel)

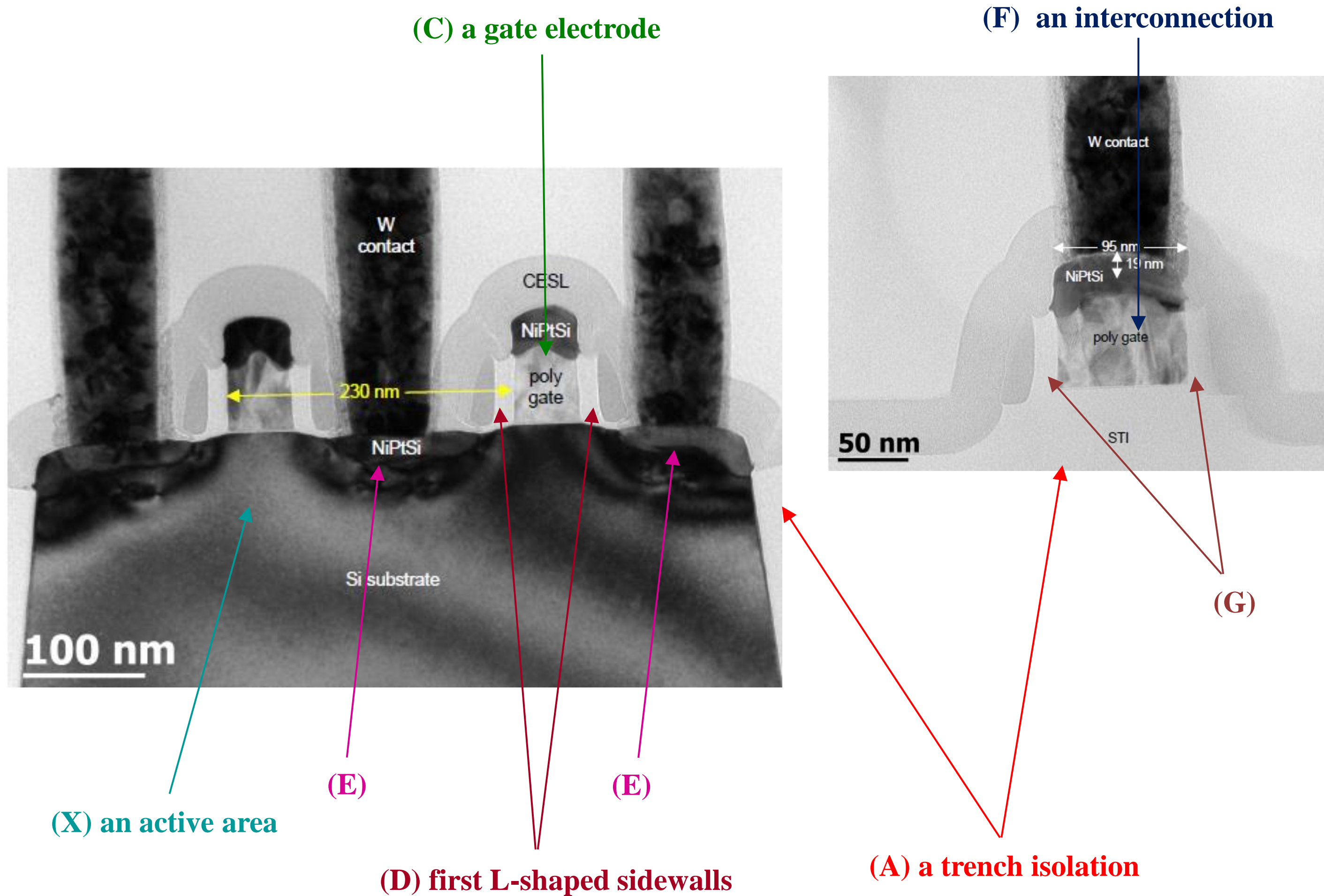
Claim 1
A semiconductor device, comprising: **(A) a trench isolation** surrounding **(X) an active area** of a semiconductor substra **insulating film** formed over the active area; **(C) a gate electrode** formed over the gate insulating film; **(D) first L-shap** formed over the side surfaces of the gate electrode;



DOCKET ALARM
Find authenticated court documents without watermarks at docketalarm.com.

EXHIBIT N - USP 7,126,174 - OmniVision Technologies, Inc. OV8858 (PureCel)

Claim 1
(E) first silicide layers formed on regions located on the sides of the first L-shaped sidewalls within the active area[;] (interconnection formed on the trench isolation; and (G) second L-shaped sidewalls formed over the side surfaces of th interconnection.



DOCKET ALARM
Find authenticated court documents without watermarks at docketalarm.com.