bottom layer

intermediate odd layer

intermediate even layer.

top layer

adJacent elements.

(1) bottom layer. pn

start pn+npb
pn+npb+1
pn+1

intermediate
pn-1
pn+1
~~pn+npb~~
pn+npb+1.

end
pn-1
pn+npb
pn+npb+1.

top layer odd.

start pn-npb, pn-npb-1
pn+npb+1

inter pn-1 pn+1
pn-npb pn-npb-1

end pn-1 pn-npb pn-npb-1

top layer even

start pn+1, pn-npb

inter pn-1, pn+1
pn-npb, pn-npb-1

end pn-1, pn-npb

(2) Intermed layer.

start pn+1
~~pn+npb+1~~
pn-npb

intermediate
pn-1
pn+1
pn-npb-1
pn-npb
pn+npb
pn+npb+1

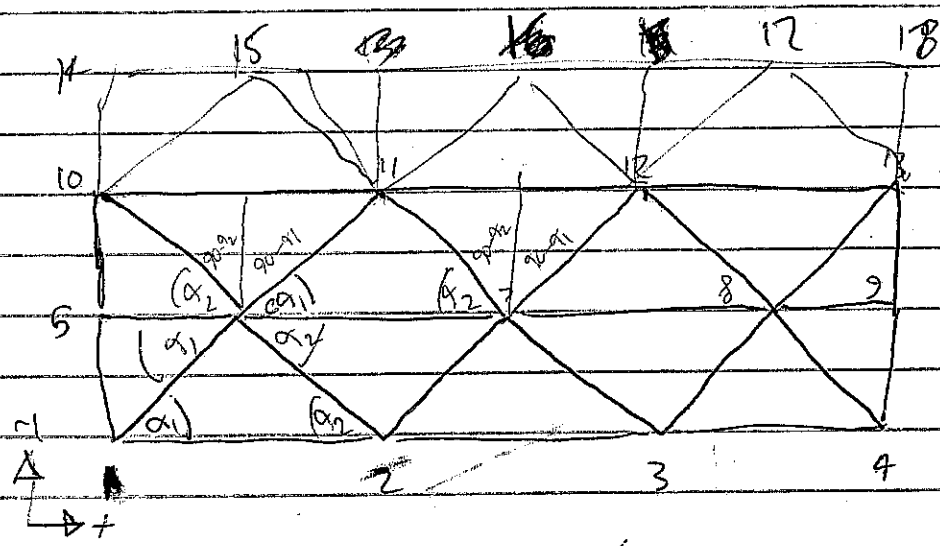
end pn-1
pn+npb
pn-npb-1

Intermed odd layer.

start pn+1.
pn+npb
pn-npb-1
pn+npb+1
pn-npb.

intermediate
pn+1
pn-1
pn+npb
pn+npb+1
pn-npb
pn-npb-1

end
pn-1
pn+npb+1
pn-npb.
pn+npb.



n layers

n segs.

~~end~~ points.

1

nseg + 2.

~~n layers~~ 2 * (nseg + 2).

~~first~~ (layer n-1) * (nseg + 2).

layer n * (nseg + 2).

2 * layer n * (nseg + 2).