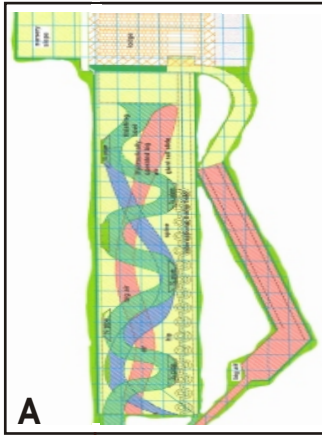# SNOWFLEX™
SLOPE DESIGNS & LAYOUTS

Custom Slope Designs Also Available
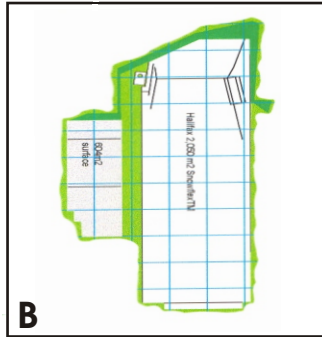
DESIGN TYPE A
Project: __FREDERIKSHAVEN__
Slope Length: __650__ Feet   **Slope Width:** __156__ Feet
Degrees of Slope Required: __15__ degrees
Amount of Land Required for Slope: __27__ acres
Capacity of People Per Hour: __480__
Slope Features:
½ **Pipe,** 1/4 **Pipe, grind rails, moguls, big air**

Estimated Costs To Build In USA: US$ __$4.81 Mil__

DESIGN TYPE B
Currently Built: __HALIFAX__
Slope Length: __325__ Feet   **Slope Width:** __40__ Feet
Degrees of Slope Required: __19__ degrees
Amount of Land Required for Slope: __6__ acres
Capacity of People Per Hour: __50__
Slope Features:
1/4 **Pipe, grind rails, moguls, big air**
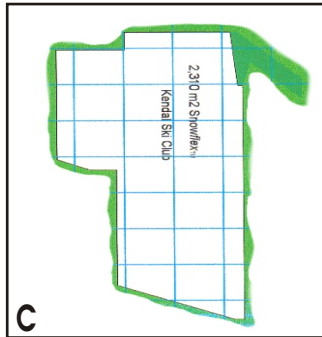
Estimated Costs To Build In USA: US$ __$1.08 Mil__

DESIGN TYPE C
Currently Built: __KENDAL__
Slope Length: __260__ Feet   **Slope Width:** __39__ Feet
Degrees of Slope Required: __15__ degrees
Amount of Land Required for Slope: __5__ acres
Capacity of People Per Hour: __80__
Slope Features:
1/4 **Pipe, moguls, big air**
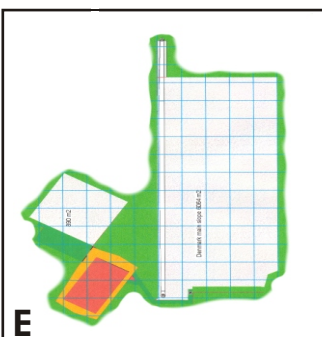
Estimated Costs To Build In USA: US$ __$0.83 Mil__
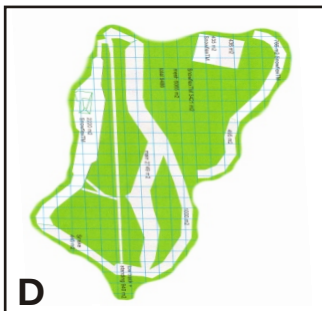
DESIGN TYPE D
Currently Built: __SHEFFIELD SKI VILLAGE__
Slope Length: __715__ Feet   **Slope Width:** __100__ Feet
Degrees of Slope Required: __18__ degrees
Amount of Land Required for Slope: __21__ acres
Capacity of People Per Hour: __467__
Slope Features:
½ **Pipe,** 1/4 **Pipe, grind rails, moguls, big air**

Estimated Costs To Build In USA: US$ __$3.12 Mil__

DESIGN TYPE E
Currently Built: __SOHOJLANDETS__
Slope Length: __360__ Feet   **Slope Width:** __146__ Feet
Degrees of Slope Required: __15__ degrees
Amount of Land Required for Slope: __13__ acres
Capacity of People Per Hour: __100__
Slope Features:
½ **Pipe, moguls, big air**

Estimated Costs To Build In USA: US$ __$1.99 Mil__

The building of a hill, buildings, utilities, services, car park, travel, etc. are additional cost factors.