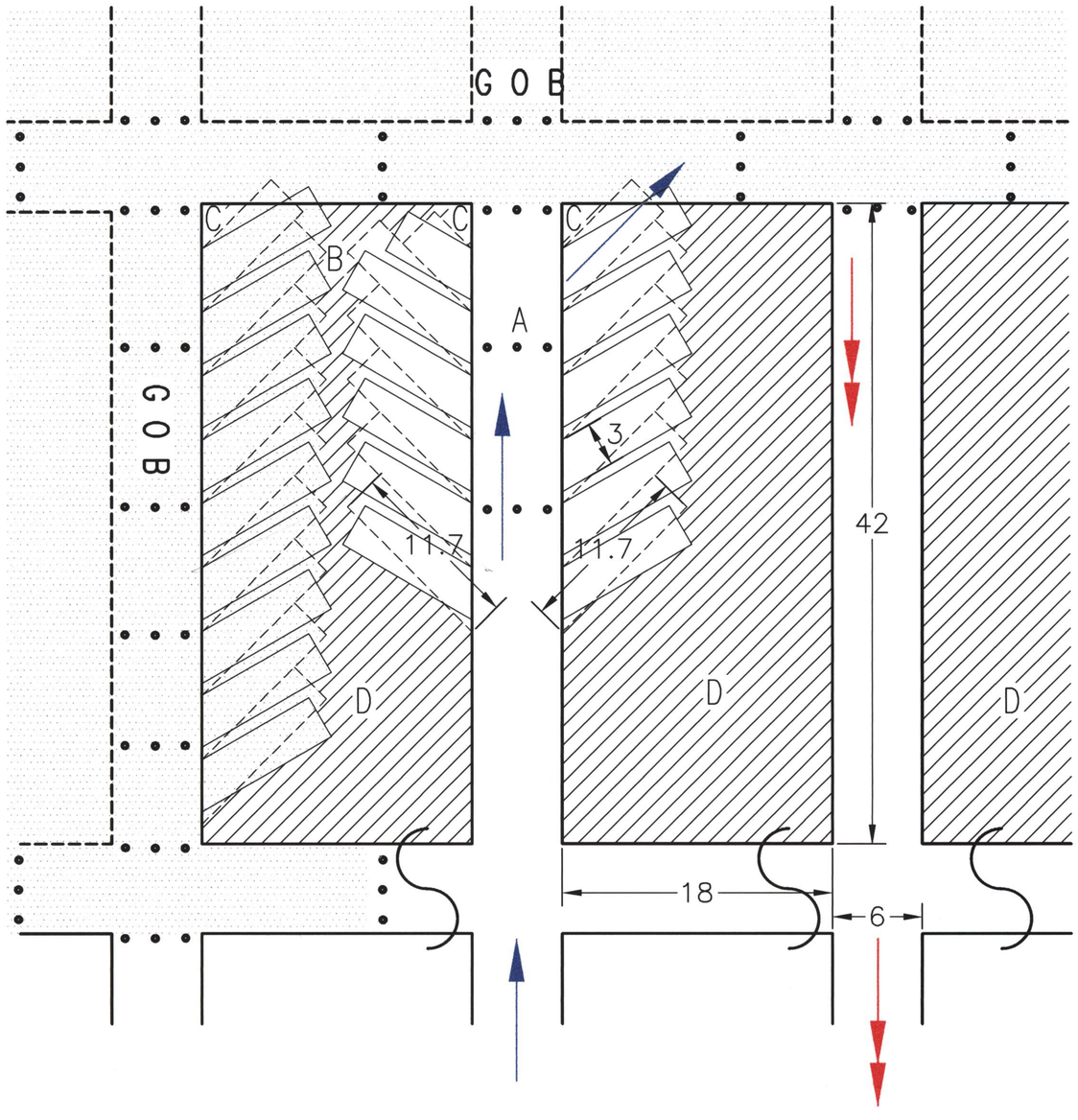

● – POSTS
A – ROADWAY
B – STUMP PILLARS
C – INTERSECTION POINT PILLARS, not to be mined
D – REMAINING COAL PILLAR , on the Right & Left Side of Roadway to be mined

- - - - - - - - - - - - - - - 1st PASS , 45deg. to ROADWAY

——————— 2nd PASS , 60deg. to ROADWAY

INTAKE AIR

RETURN AIR

BRATTICE CURTAIN

SCALE: 1:250	DATE	
DESIGNED:		
DRAWN: BP	97-12-12	
CHECKED:		
APPROVED:		

QUINSAM MINE

STANDARD DEPILLARING CUTTING SEQUENCE

QUINSAM COAL CORPORATION

CAMPBELL RIVER, B.C.

DWG. NO. 97-A-070

REV.

inches 0 1 2

0 1 2 3 4 5 centimetres

BRITISH COLUMBIA GEOLOGICAL SURVEY

This reference scale bar has been added to the original image. It will scale at the same rate as the image, therefore it can be used as a reference for the original size.

753013