

Technical drawing of a mechanical part, showing a cross-section. The part is a rectangular block with a central vertical slot. The total width is 60 cm, divided into segments of 5, 12, and 5 cm. The total height is 12 cm, divided into segments of 5 and 7 cm. The part is shown in a cross-section view, with a curved arrow indicating the direction of the section line. The section line is labeled 'C'.

A horizontal number line with tick marks at 5, 12, 60, 12, and 5. The labels are placed below the line.

# SECTION A-A

MANHOLE 60\*60 CM

HEAVY DUTY CAST IRON COVER AND FRAME 63.5 \* 63.5 CM OVER ALL DIMENSION

FINISHED GRACELEVEL

VERTICAL MAX 70 CM

INVERT LEVEL OF MANHOLE

grp liner

T 8 @ 15

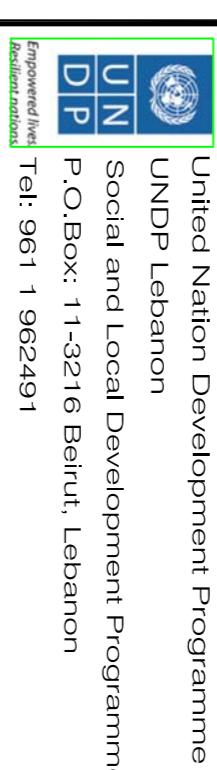
BITUMINOUS RUBBER EMULSION

5. 12 60 CM 12 5

# SECTION C-C

## KEY PLAN

THIS DRAWING IS A COPYRIGHT. DO NOT SCALE FROM THE DRAWING. THE CONTRACTOR AND HIS SUB-CONTRACTORS ARE TO VERIFY ALL DIMENSIONS ON SITE BEFORE MAKING SHOP DRAWINGS OR COMMENCING MANUFACTURE.



**PROGRAMME:**  
Lebanese Host Communities  
Support Programme  
Support to Integrated Service  
Provision at the Local Level

PROJECT NAME:  
SDC - HEALTH CARE CENTER  
KOBBEH - TRIPOLI

LEGEND:

NOTES:

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REV BY	Date	Description	Appr	
PROJECT NBR. -----				
PROJECT PHASE TENDER				
DISCIPLINE CIVIL ENGINEERING				
BUILDING				
DESIGNED ENG.NADA ELHELLOU				
DRAWN -----				
CHECKED -----				
APPROVED -----				
DATE -----				
SCALE -----				
SHEET SIZE A1				
Title				

KOBBEH  
TRIPOLI