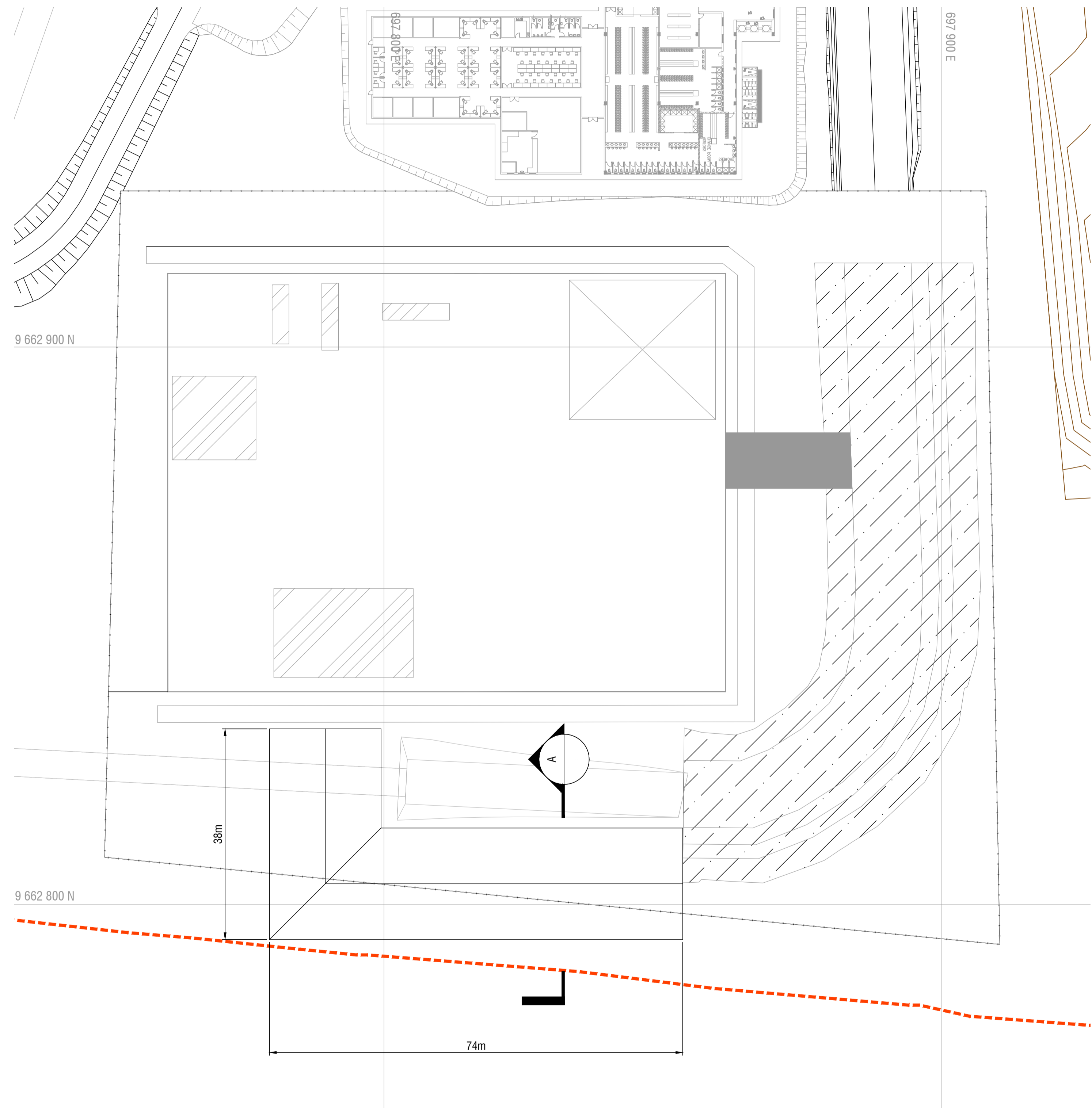
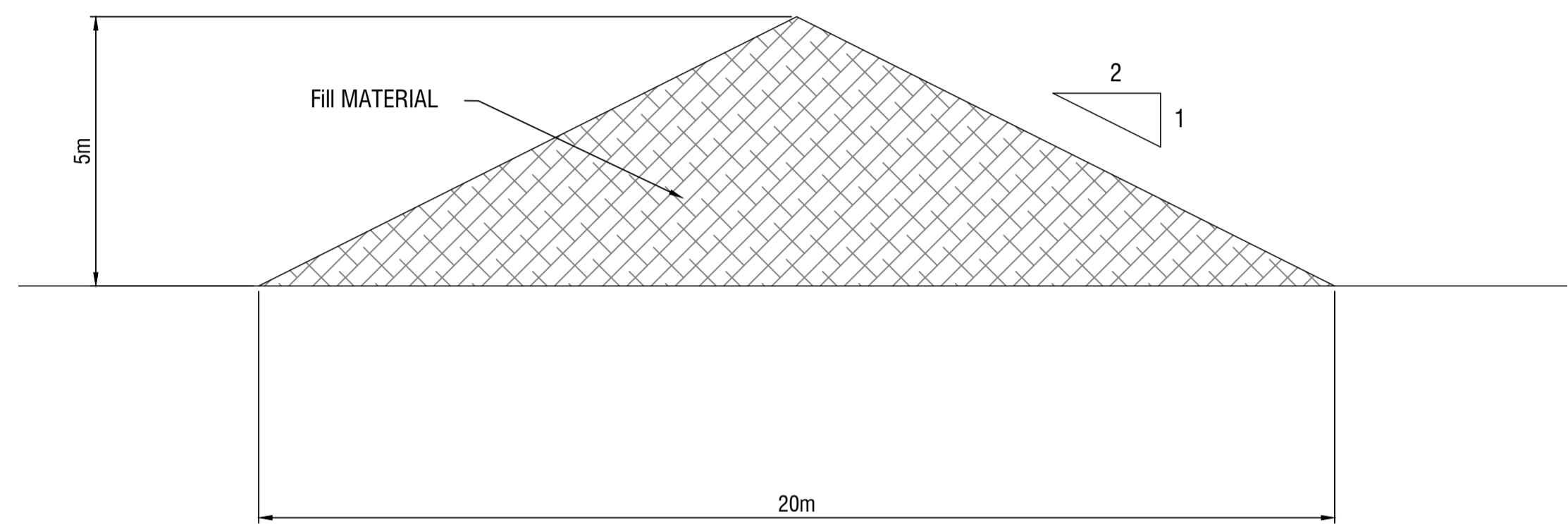


PAPER SIZE: FERMAT - A1
 C:\Users\J.M. Berg\OneDrive\Documents\Projects\2110 Mine Development\ECLL-A-21\10-GE-DWG-001.dwg
 P:\H2\FACILITY_PROJECTS\SOURCE_PRECIOUS METALS\LOMA LARGA (ECLL-A) 3 Update\05-CAD\2110 Mine Development\ECLL-A-21\10-GE-DWG-001.dwg



1 PLAN VIEW
 1:500 VISTA DE PLANTA



A SECTION
 1:100 SECCION

**NOT FOR CONSTRUCTION
 NO PARA CONSTRUCCION**

A	INTERNAL REVIEW REVISIÓN INTERNA	P.P.	J.M.	21-12-16	
REV	DESCRIPTION DESCRIPCIÓN	BY DE	ENG ING	DATE FECHA	



DESIGN/DISEÑO:	J. MASMELA	21-12-16
DRAWN/DIBUJADO:	Y. BERGER	21-12-16
CHECKED/VERIFICADO:	J. MASMELA	21-12-16
ENGINEER/INGENIERO:	J. MASMELA	21-12-16
SCALE/ESCALA:	1 : 500	DATE/FECHA

PROJECT/PROYECTO:
LOMA LARGA

PHASE / FASE:
 FEASIBILITY STUDY UPDATE
 ACTUALIZACIÓN ESTUDIO DE FACTIBILIDAD

TITLE:
 MINE DEVELOPMENT
 GENERAL ARRANGEMENT
 BERM DETAIL

TÍTULO:
 DESARROLLO DE MINAS
 ARREGLO GENERAL
 DETALLE BERM

DRAWING NO./NÚMERO DE DIBUJO: ECLL - A				
2110	GE	DWG	0001	A
AREA	DISC.	TYPE	SEQ. NO.	REV.