

Site Volume Table: Unadjusted

Site	Stratum	Surf1	Surf2	Cut	Fill	Net	cu.m.	Method

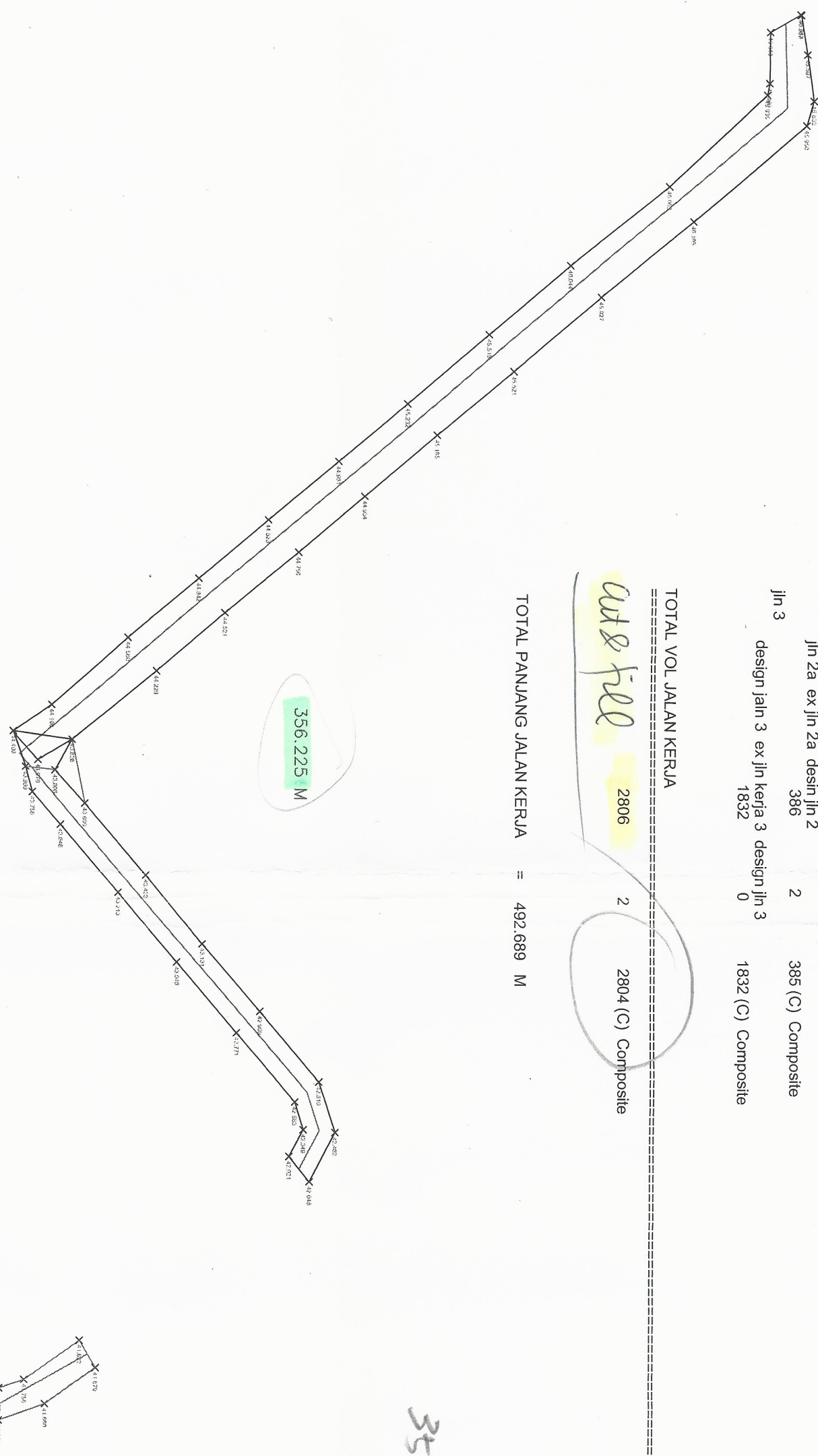
JLN KERJA

jln kerja ruko 1	ex jln kerja 1	design ruko 1	588	(C)	Composite
jln 2a	jln 2a ex jln 2a	desin jln 2	386	(C)	Composite
jln 3	design jaln 3	ex jln kerja 3	1832	(C)	Composite

TOTAL VOL JALAN KERJA

cut & fill	2806	2	2804 (C)	Composite
------------	------	---	----------	-----------

TOTAL PANJANG JALAN KERJA = 492.689 M



356.225 M

136.464 M

$$355 \times 3,50 = 1.242$$

$$136,46 \times 3,5$$

$$= 477,4 m^2$$

PTK

1.723. m<sup>2</sup>

Makelam

2388 CORNS

200





CLUB HOUSE  
7.004 M<sup>2</sup>

- 1
- 2
- 3
- 5
- 6

JALUR BARU  
JALUR LAMPA