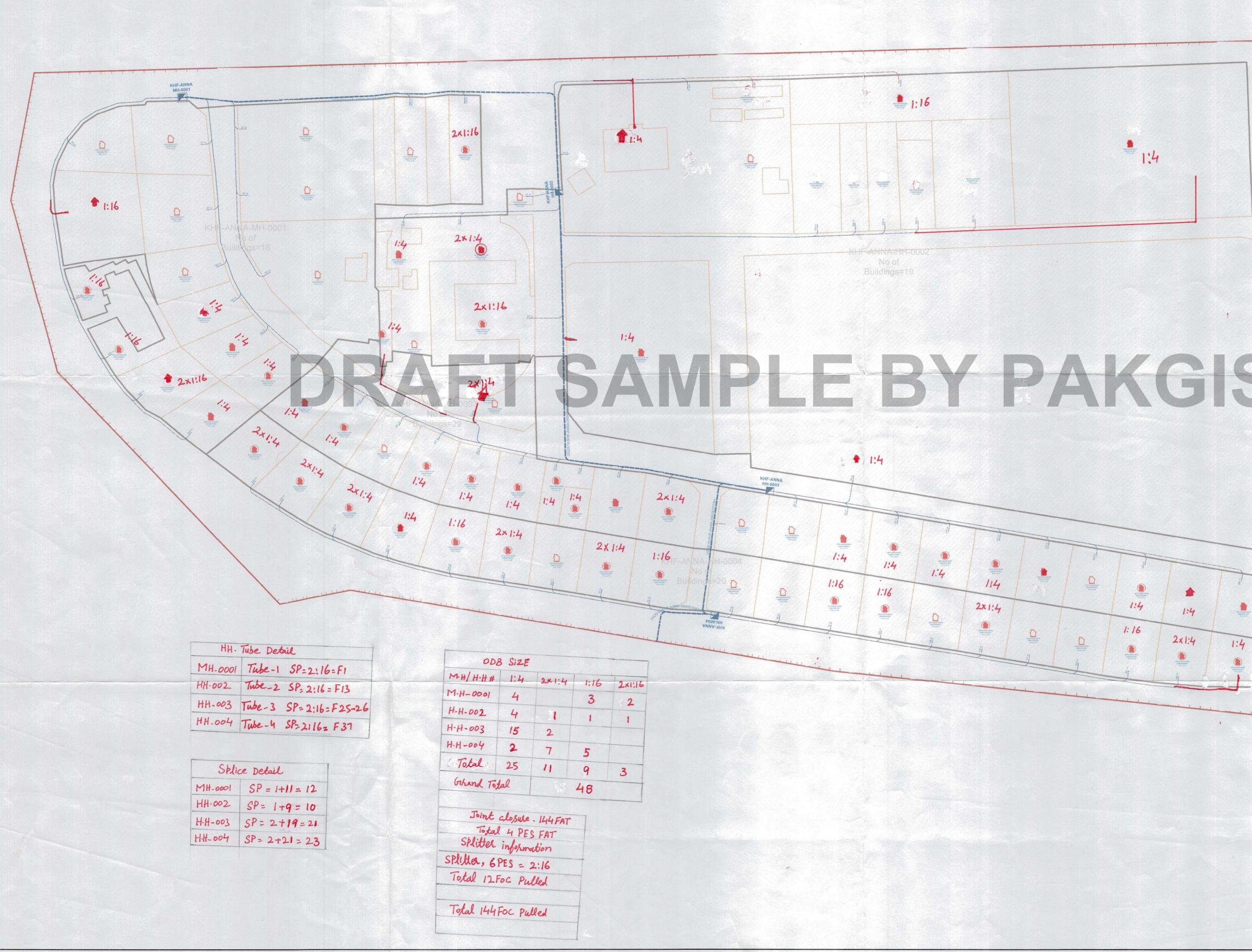
## **KHF-KHAF-ANNA-03**

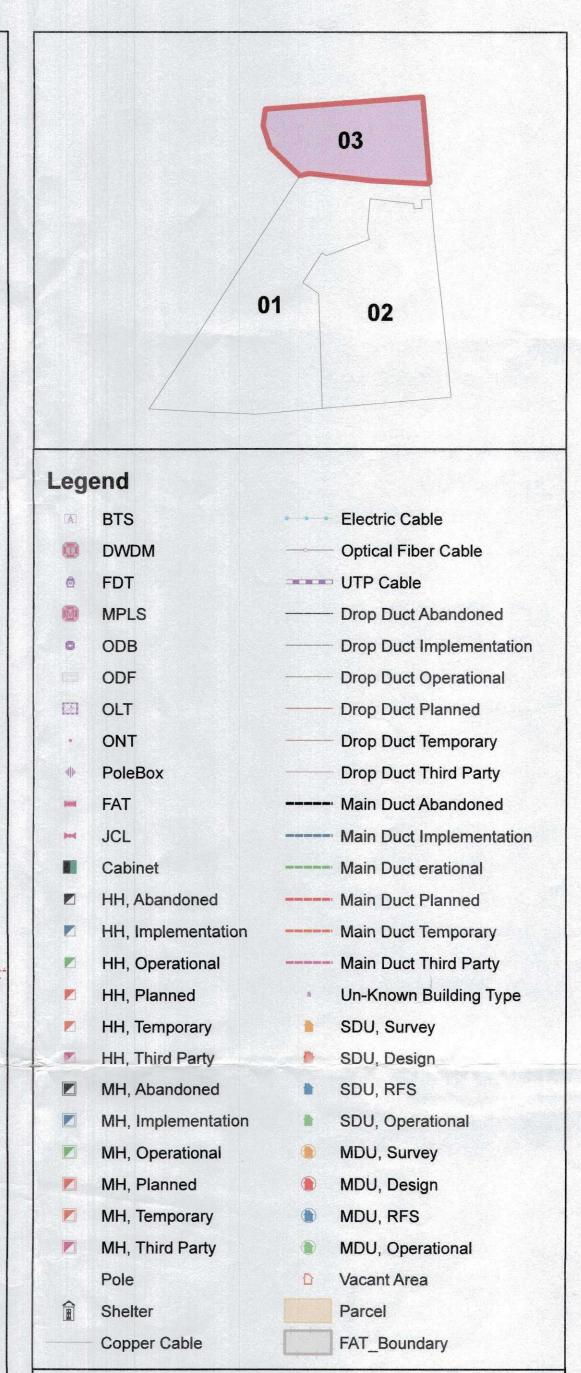


MH-0001	Tube-1	SP=2:16=F1	
HH-002	Tube-2	SP= 2:16 = F13	
	and the second s	SP= 2:16= F25-26	
HH.004	Tube-4	SP=2116= F37	

ce Detail
SP = 1 + 11 = 12
SP= 1+9= 10
SP= 2+19=21
SP= 2+21 = 23

ODE	3 Size		
M. H/ H. H #	1:4	2×1:4	
M.H-00.01	4		
H-H-002	4	1	
H-H-003	15	2	
H.H-004	2	7	
( Total	25	14	
Ghand Tot	al	1.	

Joint closule - 144 FAT
Iotal 4 PECEAT
Statuer information
Splitter, 6PES = 2:16
Total 12 Foc Pulled



Notes & Comments:

Validated by : NAVEED

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1. Use Dawiyat Standards for Ducts, Cables, Trenches & ODN

- 2. Do Trial Trenches before excavation
- 3. Ensure safety and HSE during implementation

4. Site implementation permit must be taken prior to start work

- 5. MH/HH angles and levels must be maintained as per Road
- 6. Implementation, Splicing & Labeling must follow approved LLD

		W S	E					
CLUSTER STATISTICS								
Cluster ID	HH Category							
	MDU	SDU	VA	Total House Holds				
KHF-KHAF-ANNA-03	33	13	31	302				
الدولية KEIR INTERN		II ت	<b>بات المتكامل</b> ITEGRATED DAN ت وتقنية المعلوما Telecom & Information T					
Detailed Drawing LLD (CIVIL) KHF-KHAF-ANNA-03								
Prepared by : SHAKIL			Date :	17-06-2019				
Checked by : TAY	YYAB		Map Scale :	1:1000				

Sheet No: 1 Version: 1