MONITORING PEMANCANGAN

No Titlà Pencarig	SLT-2.
Jens Trang Pancang	MINIPILE 20/20
Harl/Tangpal	SELASA 11. 07. 2017
Stulai Jam	11.20
Seleset Jam	19.29

NO		SKET PANCANG	KOMULATIF PUKULAN	SKI	ET PANCANG	KOMULATIE PUKULAN	KETERANGAN
		10m	431		20m		
		9.5m	382		19.5m		
1	1	9m		ļ	I9m (
			34(1	t			
	1		309	H	18.5m		
	-	3 Sm	276		18m		
		7.5m	2.44	E	17.5m		
-		7m	214	F			
1				F			
- 1		6,5m	185	E	16.5m		
		6m	59	-	16m		
		5,5m	33	F	15.5m		
		5m 1	14	IOP	15m		
		4.5m	02		14.5m		
				-			
		4m 8	9	E	14m		
		3.5m 7	5		13.5m		
	MOLION	3m 63	2		13m		
	00	2.5m 51		-	12.5m		
	ļ						
	t	2m 92			12m		
	F	1.5m 34			11.5m 5	72	
1	E	1m 15		3 YOGEW	11m 51	6	
1 .	F			HIM	10.5m 4		
	F	0.5m 6			10.5m 4	μ	
-	l	om [lagrantin	10m		

GEOTECH EFATHAMA

DIAL GAUGES RECORDING FORM

Plie Dia (mm) 5	Denor D	Testing Date	4LT-02	05-08-20	COL (m) ng saat uji (m)				S	C	I
Working Load (Ton)	10 × 100 /.			Falgariy Ita		Dial Gauge Read	ding				
Dete	Time	Lou		Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	X	Y	Remark
	11 15	(%)	(Ton) O	0.00	0.00	0.00	0.00	0.00			F
9-08-2017	16.14	0%	0	0.00	000	0.00	0.00				-
LYCLE	16.17	25%	2.5.T	0.10	0.12	0.10	0.14	0.11			
	27		1068 P	Party of the second	0.12	0.10	0.14	0.12			
	37			0.14	0.12	0.12	0.14	0.13			
	47			0.16	0.4	0.12	0.16	0.14		10	
1 mart	57			0.16	0.14	0. 12	0.16	0.14			
	17.07			0.16	0.14	0.12	0-18	0.15			
	17			0.48	0.14	0.12	0.18	0.15			
		-									
-	17.19	50%			0.24	0.20	0.22	0.23			
	29		2137P		0.24	0.20	0.22	0.23			
	39			0.26	the second second second	0.20	0-22	0.23	-		
	49			0.28		0.22	0.24	0.24		/	
	59		1	0.28		0.22	0.24	0.24			
	18.09			0.30		0.22		0. 25			
	19			0.30	a. 24	0.22	0.24	0.25			
	18.21	25%	Orr	6.04	1.00		-				
	31			0.26	0.20	V	0.22	0.21.			
	41		1068 P	0.24	0.19	1	0.20	0.21			
			-	10.24	0.5	0.00	0.20	0:20			
	18.43	0%	OT	0.10	0.04	0.04	0.10	0.07			
	.93		Op	0.00	0.04	0.04	0-00	0.07			
	19.03	1		0.08	0.09	1	0.08				
	13			0.08	0.04	And in case of the local division of the loc	0-08				
	23	-		0.08	0.04		0.08		-	-1	
	33	The second second		0.08				0.06			
	43			0.08	0.04		and the second s				
					1			0.20			
	1.						1				-
							1				
Tested his Co.	the feature	A									
Tested by: Geote	ech, Efathan	Mint	51	Witness b	y (1):			Witness by (2)	N	r	
		Alma	Y						UK	/	

CamScanner

Tools "

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DIAL GAUGES RECORDING FORM

GEOTECH EFATHAMA

roject ocation	PI	e No.	FLT.62		asar tiang (m) pala tiang (m)				X	m	
e Dia (mm)	Te	sting Date		Lievasi kej	COL (m)				-ÿ-	()	Sheet
orking Load (Ton)		est Load (Ton)		Panjang Tian	ng saat uji (m)				Sim	Q	I
Date	Time	Load	ł	Gauge 1	Gauge 2	Dial Gauge Read					1
		(%)	(Ton)	courge 1	Gauge 2	Gauge 3	Gauge 4	Average	×	Y	Remarks
	19.95	50%	5.T	0.34	0.25	0.20	0.90	0-27			T
	55		2137P	0.35	0.28	0.20	0.32	0.28			
	20.05			0.35	0.28	0.23	0.32	0.29			
	20.07	75%	7.51	and the survey of the survey o	and the second se	and the second second second	and the second se	0.40			
	1		32061	0.46	0.42	6.38	0.42	0.42			
	27			0.48	0.42	0-38	6144	0.43			
	37			0.48	0.42	0.38	6.44	0.43			
	47			6.48	0.42	6.38	0-44	0.43			
-	57			0.48	0.42	0-38	0.99	0.43			
	2107			0-48	0.42	0-38	0-44	0-43			
	21.09	100%	LOT	6.11	ACI	61-	0.1.	010			
	19	1					0.62				
	29	1	7+195.	1			0. 62				
	39						0.64				
	49			1	0.78		0.66				
	59			0.60			0.66				
	2209			0.68	0.78			0.64			
			1	1	0.10	0.00	0.00	0.09			
	22 . 11	75%	7-5,7	0.61	0.90	0.60	0. 39	0.57			
	21		3206.P	0.60	0.49	0.59	0.59	0.56			
	3)			0.60	0.49	0.48	0.59	0.96			
-											
	22.33	50%	57	0.53	0.43	0.48	0.48	0.48			
-	43	1	32061	0.50	0.42	0.39	0.48	0.43			1
-	53	[0.90	0.40	0.31	0.46	0.41			
										1	1
	_	1			1						
										1	
											1
Tested by: Ge	eotech Efatha	mal	1	Witness b	v (1):			Witness by (2)	1	1	
		Lime	* Albur					Thuress by (2	" d	6	
		The of	1 pur						TX	/	

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DIAL GAUGES RECORDING FORM

GEOTECH EFATHAMA

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	sting Date st Load (Ton) Loa (%) 50 % 75 %	(Ton) 5. T	Panjang Tia Gauge 1 D · 34 O · 35	epala tiang (m) COL (m) Ing saat uji (m) Gauge 2 O c 2, C O c 2, C		ading Gauge 4 O-30	Average	-\ \	Y	Z Remarks
.45 55 05 2.07	(%) 50 %	(Ton) 5. T	Gauge 1 0 · 34 0 - 35	Gauge 2 0 . 2,0	Dial Gauge Re Gauge 3	Gauge 4	Average			
.45 55 05 2.07	(%) 50 %	(Ton) 5. T	0.34	0.2,5	Gauge 3	Gauge 4	Average	×	Y	Remarks
55	50 %	5.7	0.35		0.20	and the second s		1		
55		1.	0.35		0.20	094				
05-	75%	2137P		0.28		0.30	0-27			T
2.07	75%		0.35		0.20	0.32	0.28			
	75%			0.28	0.23	0.32	0.29			
	75%									
17		7.51	0.46	6.38	0.76	0.40	0.40			
Contraction of the local division of the loc			0.46	0-42	6.38	0.42	0.42			
27			0.48	0.42	0.38	6144	0.43			
37			0.48	0.42	0.38	6.44	0.43			
47	1.2		6.48	0.42	6.38	0.44	0.43			
57							The second se			
07				The second s	And the set of the set	and the second s				
1.09	100%	LOT	0.66	0.56	6.60	0.62	0.61			
19										
29										
39			0.68	0.58	0.66	0.64	0.64			
49			0.68	0.58	0.66	0.66	0.64			
59			0.68	0.48	0.66	0.66	0.64			
09			0.68	0.78	0.66	0.66	0.64			
·It	75%			0.90	0.60	0. 59	0.97			
21		3206.P	0.60	0.49	0.59	0.59	0.56			
31			0.60	0.49	0.48	0.59	0.56			
.33	50%	ST	0.53	0.43	0.48	0.48	0.48	1		
43		3206P	0.50	0.42	0.39	0.48	0.43			
53			0.90	0.40	0.31	0.46	0.41			
			-							
1										
										-
Λ										
thama	. [ľ	Witness by ((1):			Witness by (2):		1	
	HAVE	Alex						4K		
	47 57 07 1.09 19 39 49 59 09 · 11 21 31 31 33 43 53 43 53	47 57 07 07 1.09 60% 19 79 39 49 59 09 -11 75% 21 31 33 50% 43 53 53	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	47 6.48 57 0.48 07 0.48 1.09 $100%$ 107 0.66 19 412749 0.66 19 412749 0.66 19 412749 0.66 19 412749 0.66 19 412749 0.66 19 412749 0.66 39 0.68 0.68 69 0.68 0.68 69 0.68 0.68 11 $75%$ $7.67.7$ 0.61 21 3206.7 0.50 31 0.50 0.50 33 $50%$ 57 0.570 53 0.50 0.50 0.50 53 0.50 0.50 0.50 43 32067 0.50 53 0.50 0.50 10 0.50 0.50 10 100 100 1000 1000 100	47 6.48 0.42 57 0.48 0.49 07 0.48 0.49 07 0.48 0.42 1.09 $100%$ 107 0.66 0.76 19 417749 0.66 0.56 19 417749 0.66 0.576 29 0.68 0.78 39 0.68 0.78 69 0.68 0.78 0.9 0.68 0.78 0.9 0.68 0.78 0.9 0.68 0.78 0.9 0.68 0.78 0.9 0.68 0.78 0.9 0.60 0.49 31 7.57 0.61 0.90 33 $50%$ 57 0.43 $3206P$ 0.570 0.412 53 0.970 0.412 73 0.970 0.412 73 0.970 0.412 73 0.970	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$

oject ocation		Plie No.	SLT.02	and the second sec	lasar tiang (m) epala tiang (m)				一次	0	Sheet
le Dia (mm)		Testing Date			COL (m)		1		Tm	T	
lorking Load (Ton)		Test Load (Ton)	1	Panjang Tia	ng saat uji (m)		dina	1	min	(L	T
Date	Time	Lo		Gauge 1	Gauge 2	Dial Gauge Re Gauge 3	Gauge 4	Average	X	Y	Remarks
		(%)	(Ton)					-			
	22.55	A CONTRACT OF A	0,1	0.30	0.14	0.4	0.32	0.22			
	23.05		0'.P	0.30	0.12	0.12	0.32	0.21			
	15			0.30	0.12	0.12	0.32	0.21			
	25	5		0.28	0.12	0.12	0. 30	0.20			
	35	5		0.28	0.12	0.12	0.28	0.20			
	4	5		0.28	0.10	0.10	0.28	0.19			
	5	5		0.28	0.10	0.10	0.28	0.19			
	-										
	23,5	-	G.T	0.44	0.34	0.32	0.40	0.37			T
	60.0		2137.P		0.34	0.32	0.42	0.38			
	13	+		6.44	0.34	0.32	0.42	U.38.			
	60,10	100	· 10.T	A 71		-71	610	1 -			
		18			0.66		0.68	0.71			
	2		1149	PO. 70	0.61	0.10					
	30			0.80	0.60	0.80	0.70	0.74			
	00.415	125	1. 12.5	T1.20	0.84	1.06	0.96	1.01			
	510t. 0	9	5343	1.22	0.85	1.07	0.98	1.03			
	01.0			1.23	0.86	1.00	0.99	1.04			
	1	1		1.24	0.86	1.05	1.00	1.05			
	2	1		1.24	0.86			1.05			
	3	1		and the second se	0.86	1-1-	1.00	1.05			
	4	1			0.86		1.00	1.05			
	01.4	and the second s		1.90	1.04	1.40	1.60	1.28			
	1000	3	6412 F	1.53	1.08	1.37	1.64	1.40			
-	02.0			1.55	1.10	1.38	1.68	1.43			-
		3		1.57	1.12	1.30	1.08	1.44			
		3		1.57	1.12	1.30	1.68	1.44			
		3		1.57	1.12	1.37	1.68	1.44			
	- 4	3	_	1.57	1.12	1.30	1.68	1.44			
		1									
Tested by: G	eotech Efath	nama	1	Witness by	(1):	1	1	Witness by (2):	A	-	
		X	ng sym					(2).	A		
			(YX		

GEOTECH EFATHAMA

ct tion	P	lie No.			isar tiang (m) pala tiang (m)				-ÿ-	\bigcirc	Sheet
Dia (mm)		Testing Date			COL (m)				0	17	TT
king Load (Ton)		Test Load (Ton)		Panjang Tian	ig saat uji (m)	Dial Cause Day	dina		innin	6	T
Date	Time	Loa		Gauge 1	Gauge 2	Dial Gauge Rea Gauge 3	Gauge 4	Average	X	Y	Remarks
		(%)	(Ton)	1.00				1.0.	-		
	02.49	125%	12.4 .T	1.30	0.99	1.27	1.53	1.29			
	55		5343.P	1.38	0.99	1.27	1.53	1.29			
	03.05			1.38	0.00	1.27	1.53	1.20			
	1		1	1.00			1 37				
	4	10.01		1 19	- 04.		1 01	1.00			+
	63.07			1.18	0.79	T	1.31	1.09			
	17		4274.	P1.18	0.39	A COMPANY OF THE OWNER OF THE OWNER OF	1.31	1.00		1	1
	22	+	1	1-18	0.90	1.10	11.31	1.00			
							1				
	03.20	1 50%	5 T	0.88	0.6	0.07	1.00	0.87			
	30	1	7177	0.82	0.5	0.00	1.07	0.85			1
	40		2.17.	0 96	0 9	10.02	1.07	0.84	+		
				0.00	0.9	10.90	1.09	0.04			
											1
-	03.5				0.2	10.61	0.13	0.52			IV
	04.0		0.P	0.90			0.70	0-50			
		1		0-41	30.12	3 0.9	- 0.68	10.48			
	2	1		0.42	0.18		7 0.67				
	3	1		0.48	0.19	2.0				1	
	4	1		0.42	0.18	0.5	705	9 0.48			
	9	1		0.4	30.18	0.5	7 0.6	2010			
	1	-				, 03,	F 0.6	7 0.48			
	04.5	3 40	1 6	T n. 2			21 - 0	8 - 70			
				D O T	30.0	10.1	5 0.0	8 0.75			
	05.0	-	2174	.F 0.1	3 0.4	10.	81 0.0	38 0.75 38 0.75			
-	13	5		0.1	3 0.0	17 0.0	81 0.0	38 0.75			
	05.1	5 100	% 10	1.00	0.6	20.	98 1.1	15 0.91	1		
		25	4270	1.P 1.0	0.0	3 0.0	38 1.1	5 0.90			
		35		1.0	0-0	3 0.0	8 1.1	5 0.9			
				1					7		
	09.	37 150	15.	T 1.9	1011	nir	V 1.				
		The second	0 1	1.9	4 1.1	5 1.5	11.	15 1.5	The second second second second		
		17	6412	P 1-7	1 1.1	5 1-8	1-7	2.1 2	1		
	1.9	57		P 1.7	41.1	5 1.5	57 1.7	5 1.54	1		
-											
			0								
Tested by:	Geotech Efa	athama	1	Witne	ss by (1):			Witness	by (2):		1
		1/1	WHERE NO							N/	
		L	Marthe W	Saw						HO	

oject xation		lle No.	\$17.02		dasar tiang (m) epala tiang (m)				it !!	VA	Sheet
le Dia (mm)		Testing Date	20.02	Cievasi Ki	COL (m)				34	T	
lorking Load (Ton)		Test Load (Ton)		Panjang Tia	ng saat uji (m)				Some	Q	X
Date	Time	Los	bd	Gauge 1	Gauge 2	Dial Gauge Rea Gauge 3	ding Gauge 4	Average	X	Y	Remarks
-		(%)	(Ton)	cauge 1	couge z	Gauge 5	Gauge 4	Average	1^		Remarks
	05.59	175%	17.5.7	2.02	1.28	1.64	1.46	1.65		•	
	1.090		7480.P	2.02	1.28	1.89	1.46	1.65			
	06.9			2.02	1.30	1.86	1.48	1.66			
	23			2.04	1.30	1.86	1.50	1.67			
	39			2.04	1. 30	1.86	1-50	1.67			
	99			2.04	1.32	1.88	1.50	1.68			
	59			2.04	1.32	1.88	1.40	1-68			
			-								
	07.01	200%	207	2.96	1.92	2.90	2.04	2.45			
	11	10		3.08	1.92	3.02					
	21	T	61.91	3.08	1			2.51			
	31		1	3.08	1.92	3.04		2.51			
	41			3.10				2.53			
	51	1		3.10				2.53			
	08.01	1		3.10	1.94	306		2.53			
	11			3.14	1.96	3.08	2.09	2.56			
	21			3.18	1.98		2.12	2.59			
	31	1		3.77			2.14	2.62			
	41	1		3.22	2.00	3 14	2.16	2.63			
	5	1		3.22	2.04	3.17	2.16	2.64			
	09.01	1		3.24	2.06	3.24	2.16	2.67			
	10.01			3. 24	2.08	3.28	2.16	2.69			
	11.01	-		3.30	2.08	3.28	2.16	2.70			
	12.01			3.30	2.08	3.28	2.16	2.70			
	13.01					1	2.16	and the second se		1	
	14.01			3.30	2.00	3.28	2.16	271			
	19-01	1		3.20	2.10	3.28	2.16	2.71			
	16.01			3.32	2.12	3.28	2.16	2.72			
	17-61	1		3.32	2-12	3.28	2.16	2.72			
	18.01			3.32	2.12	3.28	2.16	2.72			-
	19.01			- frances				2.72			
			1		1				Λ		
Tested by: Geo	otech Efathar			Witness by	(1):			Witness by (2):	N	1	
			ly Han						M		

GEDTECH EFATHAMA

ocation lie Dia (mm)	the second se	e No.		Elevasi k	dasar tiang (m) epala tiang (m)				1 He	100	
e Dia (mm) orking Load (Ton)		sting Date st Load (Ton)			COL (m)		1		×.	0	Sheet
				Panjang Tia	ng saat uji (m)				Sim		Vi
Date	Time	Load		Gauge 1	Gauge 2	Dial Gauge Re Gauge 3	Gauge 4	Average		Y	
	10	(%)	(Ton)	0.1				menge	×		Remarks
	19.03	150%	15,7	2-60		2.52	1.89	2.82			
	13		6412.P	2.60	1.90	2.51	1.89	2.22			
	23			2.60	1-90	2.51					
	33			2.60		2.51		2.22			
	. 43			2.98		2.51					
	53				1.69						
	20.03		1	2.58							
				- 10	(109)	2.71	1.00	F. C.			
	0	100%		-	170	00	17-				
	20.04	Constant of the second s	1	2.12			1.70	1.88			
	19	1	4274.P			1.96	1.67	1.83			
-	24			2.04			1.67	1.83			
-	35			2.04		1.94	1.67	1.63			
-	48				1.68	sectors and the sector and private and	1.67	1.83			
	59				1.68	1		1.63			
	21. 0				1.68	1.94	1.67	1.83			
	-		1	•							
	21. 07	10	5,7	1.44		1.44		1.46			
	13	1	2137.P			1.44	1.40	1.45			
	2				1.44	1.44	1.40	1.49			
	5				1.44	1.44	1.40	1.45			
	47				1.49		1.40	1.45			
	5			1.54		1.44	1.40	1.45			
	22 0	+		1.94	1.44	1.44	1.40	1.45.			
-				-				-			
				-							
	-										
		1 0	+								
Tested by: G	eotech Efatha	ma)		Witness by	(1):			Nitness by (2):	11		
		1/1kg	1 Dina		to to k				b	/	
L		Charc	L' NOTA.						TY		
		0									

CamScanner

MONITORING PEMANCANGAN

No Title Pancang Jama Tiang Pancang Hari/Tanggal Mulai Jam

SUT -1. MILLI PEUE : 20x20 horou - 12. 07. 2017. 0902. 13:48

Selesai jam : 15 :4

NO		SICE	PANCANG		KOMULATIF PUKULAN	SK	ET PANCANG	KOMULATIF PUKULAN	KETERANGA
		4							
		1		10m	2602		20m		
				9.5m	242.		19.5m		
				9m	224		19m		
					2.0.				
				8.5m	207		18.5m		
		MIDDLE		8m	194		18m		
				7.5m	181		17.5m		
				7m	191		17m		•·•···
				6.5m	[60		16.5m		
				6m	148				
				-Qriti			16m		
				5.5m	12-8	-	15.5m		
				Sm	118	iop	15m		
				4.5m	102	* =			
				4.27			14.5m		
				4m	90		14m		~
	1			3.5m	76		13.5m		
		2			60	-			
		BOTTOM		3m	10		13m		
				2.5m	46	1	12.5m		
				Zro	87		12m	488	104
				1	18			386	
	•			1.5m	6.0	•	<u>11.5m</u>		
				1m	10	MIDDAE	11m	332	
				-	4	IVI	10.5m	291	
				0.5m			10.20		-
				Om	1	- 6	10m		-

ocation	PUL WAY		SLT.01	Elevasi da	sar tiang (m)		1	40	1		1
	76 140 17	A REAL PROPERTY AND A REAL	07.08-2017	Elevasi kep	bala tiang (m)				¥.	0	Sheet
in king Load (To	n) 10 ×2007.	Test Load (Ton)	20 TON		COL (m) g saat uji (m)				0	(I
Date	Time	Los	ed -			Dial Gauge Rea	ding		min	12	-
		(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	X	Y	Remarks
7-08-20	0714.13	0%	0.0	0.00	0.00	0.00				Sacay	
		1		0.00	0.00	0.00	0.00	0.00	0.00	0.00	
	11110		-								
	14:5	25%	2.407	0.06	0.18	0.02	0.10	0.09	0.19	0.20	1
	25		1068 P.	0.06	0.20	0.02	0.14				
	35			0.06				0.10	0.19	0.21	(
	45				0.22	0.02	0.14	· 0.11	0.19	0.21	
				0.08	0.22	0.04	6.14	0.12	0.19	0.21	
	54			0.00	0.26	0.04	0.16	6.14	0.20	0.22	
	15.05			0.12	0.26	0.04	0.16		0.21		
	15	;	1	1				0. 14	-	0.22	
		1	+	0.12	0.26	0.04	0.16	0.14	0.21	0.22	0.21
	19.17		5 4.00-	10.18	0.48	0.16	0.42	0.31	0.40	0.38	
	2	7		0.20	0.50	0.22	0.48		0.43		
	3	1		0.20	0.20			0.35		0.40	
	4					0.22	0.90	0.35	Q. 43	0.41	
				0.20	0.50	0.22	0. 60	0.35	9.43	0.41	
	9			0.21	0. 91	0.24	0.54	0.37	9.43	0.41	
-	16 0	7		0.21	0. 52	0-24	0.44	0.37	0.93		
-	1.	Ŧ		0.21	0.52	0.24	0.54		1	Contraction of the second second	0.110
					10	0	0. 19	0.37	0.43	0.41	0.42
	16.0	9 75%	750	T m 96	010				1		
				0.28	0.68	0.40	0.84	0.57	0.78	0.50	-
-		9	32.06		0.70		1	0. 61	0.79	0.93	
		59		0.32	1			0.62	0.91	0 55	
	0	19		0.32	0.72	0.60	0.08	0.62	O.R.	0.99	
	0	29		6.32	0.22	0.60	0.00	0.62	0.01	0.55	
	17. 0								0.81	0.77	
	1	19		10.30	10.70	0.60	0.98	0.62		0.55.	
				0.52	0.1	20.60	0.30	0.62	0.61	0.55	0.63
	17.9	21 100	CONTRACTOR PARTY AND INCOMENTATION OF THE PARTY NAME.	T 0. 48	0. ge	4 1.22	1.60	1.06	1.38	0.68	
	-	31	4272	PU. 51	10 gi	1.26	1.64	1.09		0.71	
		41				1.38					
		51							and the second sec	0.81	
				1	1	1.42		the state of the s		0.83	the second se
	1.0.1	The rest of the second second second second				2 1.46		1.21	1.57	0.83	
		(1		0.50	2166	1.46	1.80	1.22		0.84	
		21		0.4	01.06	1.46			1.57	0.80	1.2
Tested by	: Geotech Efai	thama	and a second	Witness t				Witness by (2		0	1.70
		AMUTE									h
		Allen the	Adam								n

project ocation				Flaund	and Hans ()						
Pile Dia (mm)		le No. esting Date	517.01	Elevasi ke	asar tiang (m) pala tiang (m)				₩.	m	Church 1
Working Load (Ton)		est Load (Ton)	-		COL (m)				14	0	Sheet
Date	Time	Loa	d	Panjang Liar	ng saat uji (m)	Dial Gauge Read	line		Simil	A	I
and the second s		(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	×		
	18.91	125%	12.50	0.00						Y	Remarks
	34	- 16		0.96	1.46		3.38	2.21	3.13	1.27	
	qq		5343	0.98	1.48	3.04	3.38	2.25	3.15	1.28	
	54			1.00	1.48	3.10	3.44	2.25	3.16	1.28	
	19.04		-	1.21	1.50	3.12	3.46	2.29	3.17	1.30	
	14			1. 11	1.52	3.12	3.46	2.30	3.18	1.30	
	24		-	1112	1.53	3.12	3.46	2.30		1.31	
		-		1.12	1.53	3.12	3.46	2.30		1.31	2.24
	10 01	1 - 0.	-						2. 10	. 11	7.79
-	19.26		15,7	1.24	1.70	4.04	4.36	2.83	4.29	140	
	36		6412 F	130	1.76	61.34	1.70	2.99		1.48	
	46	_		1.24	1-78		1.0	and the second se	4.35	1.49	
	56			1.34		1. 20	4.60	3.05	4.36	1.51	
	29.06			1.34	1.78			3.04		1.51	
	16	5		1.34				3.05	4.38	1.51	
	21	6		1.3				3.04	4.39	1.51	
-					1.70	4.46	9.69	306	3.39	1. 52	2.45
-	20. 24	3 175	8 17.50	17 2.12	2.21	D r a					
	30	8	7480	p 7.16		and the second se	5.20	the second se	5-10	2.78	
	4	8	1.00	2.2					5.12	2.79	
	5	6		2.2			8 9.22	11	5.19	2-80	
	21.0	8		2.2	1	6 5.30	9.27	3.79	5.17	2.81	
	1	8		2.2	5 2.5	1 5.7	<u> </u>	3.79	5.17	2.81	
		8		2 2	4 2.5	1 5.3	9.27	3.79	5.17	2.81	
		-		2. 10	1 2.3	1 4.32	5.28	3.80	5.18	2.82	4.00
	21.3	0 200 %	20	7 27	2 2.52	Eme			1		
		40	854				_			3.12	
		90	054		2 2.5	2 5.86	3 5.48	4.17	5.71	3,12	
	22.			6.1	2 2.5	2 591	5.58	4.18		3.13	
		10		2.1	1 0 -	4 5.9	4 5.60	4.21	5.72	3.13	
		20		2-1	6 5.5	4 5.9	4 5.60	9.21	5.72	3.13	
- the		30		2.1	16 5.9	4 4.9	6 5.6	2 4.22		3.13	
		40		2.7	0 2. 0		16 5-6				
		40			76 25		18 5.6			3 3.14	
Tested by:	Geotech Efat		0	2.5		6 5.0	38 5.6		17.7	3 314	4.43
		1100	it.	withese	s by (1):			Witness by (2);		A
		Here	why assa								N
	Contraction of the second	1						_	-		

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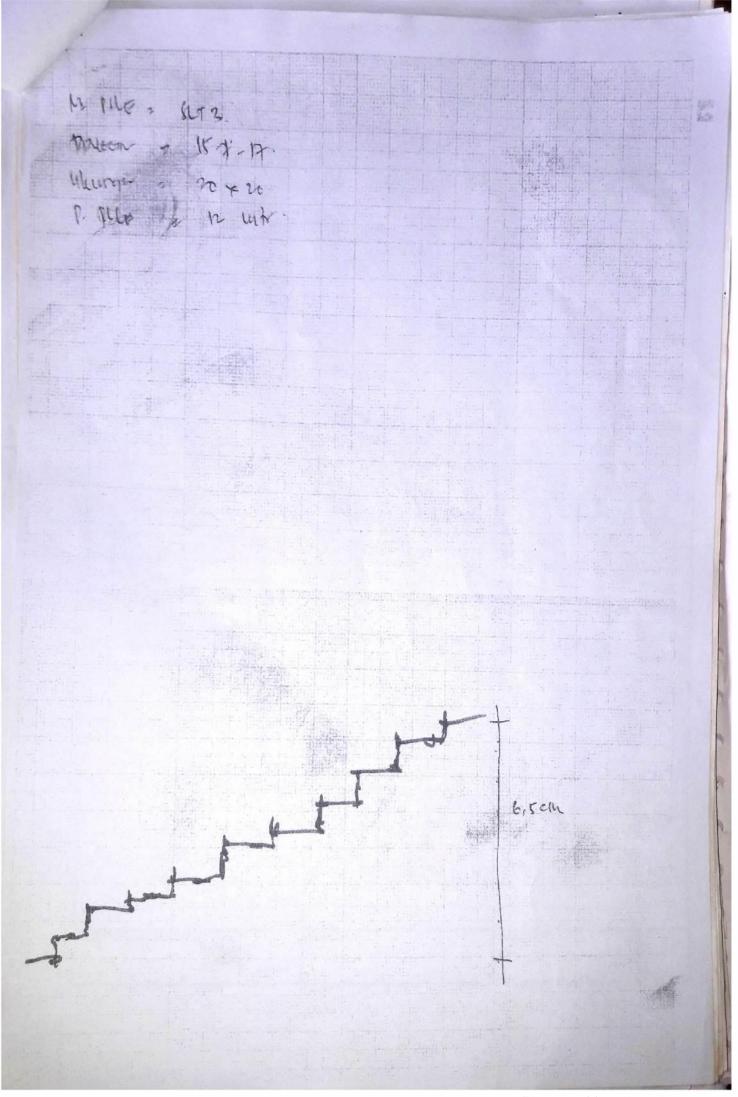
Project Location		Pile No.			dasar tiang (m) epala tiang (m)				-ÿ:-	\bigcirc	Sheet
Pile Dia (mm) Working Load (Ton)		Testing Date Test Load (Ton)			COL (m)				m	Œ	T
Date	Time	Load		Panjang Ti	ang saat uji (m)	Dial Gauge Rei	ading		min	4	-
	Turne	(%)	(Tan)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	×	Y	Remarks
	24.00			2.78	256	6.06	5.72	4.28	581	3.13	
	10			2.79	2'57	1	5-73	4.20)	5.83	3.16	
	20			2.80	2.58		5.74		a particular and a second de la secondad	3.16	
	20			2.80	2-50	6.10		the set of a fight of the set of		3.16	
	1			1			317	100	1501	3.18	
	00.30			2.80	8.58	6.12	5.76	11.20	1.60	2.12	
	01-30			2.82	2.60	6.14	5.78	4.31		3.17	
	07.80			2.84	2.62	6.21	5.70			3.20	
	09.20			2.85	2.63		1	4.39	6.0	3.21	
	05-30			8-86	1	6.73	5-90	and the second rest of the second second second second		3.92	
	05.20			2.86	8.64	6.25	5.01	4.41	6.18	3.23	
	06.30			2.86	2.64	627	5.92	4.42	6.20		
	07.30				2.64		5-92	4.42	6.21	3.23	
	08:20			2.08	2.65	6.20		4.43		3.23	
	09.20						5.92			3.23	
				9.02	7.66	6.30	5-92	4.45	6.23	3.23	
	9.32	175%	17.5	2 20	2.78	1 0	5.0				
	42	14.1		2.81		6.21	5.87	4.42	6.19	3.19	
	52			1	2.78	6.20		4.41	6.19	3.19	
	10.02			2.31		6.20		4.41	6.19	3.19	
	12			2.51	2.78	6.20	5.86	4-41	6.19	3.19	with
	22			2-81	2. 18	6-20	5.86	4.41	6.19	3.19	15.11
	32				2.08	6.20	5.86	4.38	619	319	11
				2.81	2.68	6-20	5.86	4.30	6.14	3.19	
	10,34	150%		0 74	01						
	44	- 10		2.74	2.62	6.09	Contraction of the local division of the loc	4.28	6.07	3.04	
	54			2.73	2.62	6.08	5.68	4.27	6.06	3.03	
	11.04			2.73	2.62	and the second s	5.67	4.27		3.03	
	14			2.73	2.61	90.0	5.67	4.27	hat	3.03	
	24		-	2.73	2.61	6.08	5.67	427	bas	3.03	
	34			2.73	2.61	6.08	5.67	4.27		3.03	
	- 57			2.73	2.61	6.08	5.67	427			
								LEF	6.09	3.03	
ested by: Geoted	th Efatham	A		And Proventier							
	, Lidulania	() Annul	K Abur	Witness by	(1):		1	Witness by (2)			-
		ALINA	K bin					- (2)			1

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roject ocation		Pile No.	SLT.01	-	Elevasi das	ar tiang (m) Ia tiang (m)				举	0	Sheet
le Dia (mm) Vorking Load (Ton)		Testing Date		1		COL (m)				-	TT	TY
voniong Load (10n)		Test Load (Ton	Charles of the second second	Pa	njang Tiang	saat uji (m)				anni	0	
Date	Time		Load	Ga	uge 1	Gauge 2	Dial Gauge Rea Gauge 3	ding Gauge 4	Average	X	Y	Remarks
	1. 2.	(%)	(Ton)								0.04	
	11.3R	1	12.50	12	.46	2.96	5.89	9.21	4.03	5.84		
	48		4974	P 2.	54	2.45	5.89	5.21	4.02	5.84	2.79	
	56			2	Gu1	2.44	5.87	5.20	4.01	5.83	2.78	
	12.01	2		-	. 54	2.44		1-1	4.01	5.83	2-78	
		8			. 54	2.44		1	4.01	5.83	2.78	
		48		1		Contraction of the second		1 1 1		5.88	1	
		38		207	. 53	244				5.83	1	
		22		X	.53	2.44	9.88	19.10	1	1-00		
						0.00	1. (11	1.9	701	12.20	2.68	
1	12,		10		2.31	the second second	9.64		1 0 001	572		
		50	3206		2.30		5.64			4.72	and the second s	
	13.	00			2.30	2.21					2.68	
	1	10			2.30					5.71	2.67	
		20		1	2.30	1				5.70		
-		30			2.29	2.20	5.62				-	
		40			2.29	2.20	5.61	15.06	3.79	5.70		
										Boles	1	
	13	. 42 7	4% 7.9	SOT	2.00	2.00	5.43	4.82		5.67		
		E2	21	37.1	1.08	1.97	5.43			56		1
	14	. 02			1.07	1.03	15.42	and the other states and the		5.60	And the second s	1
		12			1.07	1.95	and the state of the second	sustained benefits where the surgery				1
		22			1.97		5.4					
		32			1.97				0 3.53			
		42		-	r.gt	1.9	4 5.4	12 4-8	0 3.43	\$ 5.60	2.50	
	10	1.44	50 % 5.							9.13	and the second statement of th	Training of the second
		54	10	68.P			the local sector is a sector of the sector is a sector of the sector is a sector of the sector of the sector is a sector of the	Name and Address of the Owner, where the owner, where	2 3.26		and the second se	5
	1	5.09			-	7 1.6	anners announces	26 4.6		6 5.1		5
		14				5 1.6		26 4.	51 3.2	5 9.1	2 2.4	4
		24				5 1.6	an contri presentation	24 4.6	0 3.2	9 5.		191. Mar
		34	-		1.5	51.6	0 5	.24 2.	60 3.2	9 5.	11 2.0	14
_		94			1.5	5 1.6	0 5	. 24 2.	60 3.7	24 51	1 2.4	14
Tested	by: Geotech		Aub		Witnes	ss by (1):	an the chine of a second second		Witness b	y (2):		1
		4	AMA- A	Jan								A
L			1-1-									

		and the second se	. 5.12	Elevasi	dasar Hana (m)			and the second second			
(mm) #		Pile No.		Elevasi k	dasar tiang (m) epala tiang (m)				大	0	sheet
la (mm)	LO KOm?	Testing Date Test Load (Ton)		7	COL (m)				14	T	
	- Provi			Panjang Tia	ang saat uji (m)				min	C	Y
Date	Time	La	bad	Gauge 1	Gauge 2	Dial Gauge Rea					Remark
	1	(%)	(Ton)		Gauge 2	Gauge 3	Gauge 4	Average	X	spegig	Remerk
	15.46	0%	O.T	0 m	191	r nn	4.40	-		Provide the second s	
	56		0.P	1.44	1.36	5.08	4.42	3.07		2.40	
			0.1	1. 42	1.33	9.07	4.40	3.09	9.82	2.39	
	16.00	0		1.41	1.32	5.05	4.40	3.04	4.81	2.38	
	1		1	1	and the second se			3.03	4.81		
				1.90	1.30		4.40	and the second se			
	2	6		1.40	1.30	9.09	9.40	3.03	4.81	2.37	
	3	36		1.40	1.20	5.09	4.40	3.03	4.81	2.27	
		16		1	and a sub-				4.81	A COMPANY OF A COM	
		10		1.40	1.30	7.09	4.39	7.02	1.01	6.57	
			1		1				İ		
	100		1	1							
		-									
					1						
				1	1				1		
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Tested by	Geotech Ef	athama		hur	1						
i dan by.	SCOLOUT EN	Guidilid	And	Witness	by (1):			Witness by (2):	Á	
		().	HINC .	yar						Ø	7/
			they		_					1	Y

CamScanner



Scanned by CamScanner

Project Location	SAMARMON	Contractor in the owner when the state of the	SAMANIN SLT.03	04 Elevasi	dasar tiang (m))		1	1 14		-
Pile Dia (mm)		Testing Date	4.08. 2017	Elevasi k	coL (m)				一次	()	Sheet
Working Load (Ton)	10	Test Load (Ton)	20	Panjang Ti	ang saat uji (m))			- Some	C	1
Date	Time	Lo	ad	Gauge 1	Gauge 2	Dial Gauge Re Gauge 3	ading Gauge 4	Average			
4.08.2017	00.00	(%)	(Ton)					Average	Sacaig	PHOLOGY	Remarks
7.00.001	M.30	0	0	0.00	0.00	0.00	0.00	0.00	15.00	15.00	
	00 00	20									
	23.00	25	2.5	0.80	0.82	0.00	0.90	0.85	0.92	0.96	
	10			0.82	0.92	0.90	0.96	0.90	0.94	0.94	
	90		-	0.86	1.00	0.02	0.97	0.94	0.97	0.98	
	30			0.90	1. 12	0.92	0.98	0.98	0.99	1.02	
	40			0.93	1.19	0.05	1.02	1.01	1.04	1.05	
0.00.10	00		-	0.98	1.18	0.08	1.09	1.05	1.68	1.08	
5.08.2017	00 00		-	1.00	1.21	1.03	1.00	1.08	1.19	1.13	1.14
	-										
	02	50	5	2.08	2.38	1.56	2.10	2.03	2.27	2.21	
	12			2.15	2.48	1.58	2.14	2.09	2-34	2.28	
	22			2.29	2.96	1.60	2.26	2.17	2.42	2.36	
	32			2.35	2.67	1.61	2.30	2.23	2.49	2.43	
	42			2.42	2.76	1.62	2.24	2.28	2.56	2.48	
	52	-		2.44	2.80	1.68	236	2.30	2.64	2.53	
	01.02			2.46	2.84	1.68	2.38	233	2.68	2.55	
	12			2.48	2.86	1.70	2.42	2.86		2.58	
	22	Quis	Jacoby	2.50	2.98	1.72	2.46	2.41	2.72		2.66
	24	06	20	1100	11 011						200
	34	75	7.5	4.20	4.34	2.74	4.00	3.82	4.35	4.12	
				4.30	4.45	2.78	4.08	3.90		4.18	
	44 SY			4.41	4.51	2.84	4.16	3.97		4.23	
		1	1	4.50	4.58	2.84	4.24	4.04	4.53	4.28	
	02 04			4.57		2.86	4 28	4.09	4.56	4.33	
	14				4.69	2.88	4.37	4.14	4. 18	4.37	
	24			4.68	4.74	290	4.42	4.18	4.65	4.40	
	34			4.91	4.76		4.44			4.42	
	44			4.33	478		4.45			4.44	1
	54			4.74	1 1 million and		4.46	4.23		4. 47	A CONTRACTOR OF A DECISION
	304			4.75	1 1 0		14.47		4.71		
sted by: Geotec	h Efathama	1 Ant		Witness by	(1):	1	1	Witness by (2):	1	1
		Launsky	Alan							(N

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GEOTECH EFATHAMA

vject	A Company				asar tiang (m)				-75-	0	Shiet
cation	Pile	No. ting Date		Elevasi kej	coL (m)				m	T	7
e Dia (mm) orking Load (Ton)	successive and the second s	t Load (Ton)		Panjang Tian	ıg saat uji (m)				min	6	3
Date	Time	Load		Gauge 1	Gauge 2	Dial Gauge Rea Gauge 3	ding Gauge 4	Average	×	Y	Remarks
	07.15	(%) 900	(Ton)	0.38	0.16	6.02	8.64	8.52	9.44	10.04	
Um	25		-	9.54	9.32	7.04	8.66	8.64	9.44	10.04	
	SS.			9.60	9.38	7.08	8.66	8.68	9.46	10.05	
	45			9.60	9.38	7.08	8.66	6.68	9.46	10.05	
	22			9.64	9.42	7.18	8.67	8.73	9.46	20.01	
	8.05			0.81	9.50	7.27	8.70	8.83	9.47	10.13	
	IS			9.98	9.70	7.36	8.73	8.94	9.47	10.21	
	28			10.16	9.84	7.42	8.76	9.04	9.47	10.29	
	T			10.21	9.85*	7.44	8.78	9.07	9.47	10.37	
	45			10.16	9.86	7.46	8.20	0.07	9.47	10.45	
	53			10.30	9.86	7.48	8.80	0.11	9.47	10.52	
C. Parking	09.05			10.31	9.87	7.50	8.83	9.12		10.59	
	15			10.22	0.88	2.90	8.89	9.13	0.58	10.65	
										2	
	10.15	3.		10.12	10.02	7.80	8.0%	9,95	9.61	10.74	1017
	11.19			10.25	10.00	7.98	9.06	9.48	0.13	10.79	
	h.15			10.34	10.10	- And	9.12	9.66	9.17	10.82	
	13.15			10.40		8.27		9.74	9.27	10.01	
	14.15			10.47		8-42		9.79	9 27	10.81	
	19.19			10.47		8.42	10	9.79	9.27	10.81	
	16:15			10. 9	4.30			9.85	9:31	10.83	
	17:15			10 92	1.3	18.53	9.29	g. gi		10.83	
	18-15							0.07			
	10-15			10.57	1137	0.20	19-21	9.93	03.31	10.82	10.0
	2017		19							1. 5-	
	10.20	175	17'5	10.31					0.60	10.52	
	36				11.03	-	9.07	9.66	8.98		Contract of the local division of the local
	40			(0.28		1 0 10	9.05		8.97		
	50			10.28		8.17	9.03	9.69	8.97		Contraction of the local dates
	20.00			10.28	1	8.17	01.03		8.97		1
	. 10			10-26		2 8.17			8.9		
	W			10.2	5 11.0	28.1	7 9.0	3 9.65	8.9	7 10-48	3.7.
Tested by: G	eotech Efathan	Am	the adam	Witness t	ру (1):			Witness by (2):	1	h

ion l	1	Pile No.	. 1			sar tiang (m) sala tiang (m)				·次	\bigcirc	Sheet
Dia (mm)		Testing	the second second second		Licitasi Kej	COL (m)				m	a	4
(noT) beal gni		Test Lo	oad (Ton)		Panjang Tian	ıg saat uji (m)				min	a	9
Date	Time		Load		Gunnal		Dial Gauge Rea		Australia	x	Y	Remarks
		-	(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	-1		
	20.92	1	50	15	10.02	10.81	7.85	8.68	9.39	8.73	10.26	-
	32				10.01	10.80	7.82	8.87	9.38	8.70	10.19	
	42				10-00	10.78	782	8.86	9.37	8.70	10.19	
	S2				10.00	10-78	7.82	8.06	0.37	8.70	(o. 19	
	21.05	-			9.98	10.76	7.00	8.86	0-35	6.69 8.69	10.19	
	1	1000 C			9.98	10.76	7.80		0-35		10.17	a.ue
	9	2			9.98	10.76	3.80	8.86	9-35	8.69	10101	5.93
		1			1		2 .1	0 91	8.60	7.95	9.65	
	21.2		125%		9.26	10.11	7.19	8.20 8.20	8.68	2.au	9.65	
		34 44			9.26	10.09	7.19	8.20	8.6B	7.94		Name in a second se
		54			9.26	10.09	7.16	A .	8.67	7.93	Contraction of the second	
	22			-	9.22	10.07	7.16	1.	8.66	7.90		
		14			1.22	10.0			8.66	7.90	1	
		24			9.22	10.07	7.11	6 6.19	8.66	7.90	9.99	8.71
-	22.	26	100 %		8.67	91 81	6.6	3 8 7.72	8.20	7.93	9.07	
		76			8.63		6.61		8.18	7.91		
-		46			8.60	the second second second second		and person in the second se	6.16	7.51	9.07	
		56		-	8.60				6.16	7.91	9.09	
	23	06	1	-	6.60 P.F.C		6.4		8.16	7.49	9.05	
		4						6 7.69		and the second se	9.03	84
	0.0	-	75	>	0.19	10.0	2 1 .	11 7 00	71-	7	D 110	
	23	. 28 38	17/	2	Q.12 Q.11			14 7.23	C. I State of the second s	and the second sec	B.43 8.40	
		48	1		8.0			2 7.20		7.06		
		58	- And the second s		8.0		0 6.0	17.19	7.62	7.01	8.34	
	00	08			8.0	9 9.2	0 6.0	01 7.10	7.62	7.0	6 8.35	
		18							7.69			
	-	28	1		B. 0	6 9.1	7 6.	00 7.1(7.5	7.0	9 6.34	7.60
Transit		F6.1	1 0			a hu (4)			Mali h	21		
l ested b	y: Geotech	Elatha		in your	A REAL PROPERTY AND A REAL PROPERTY.	s by (1):			Witness by (2):	L	A

GEOTECH EFATHAMA

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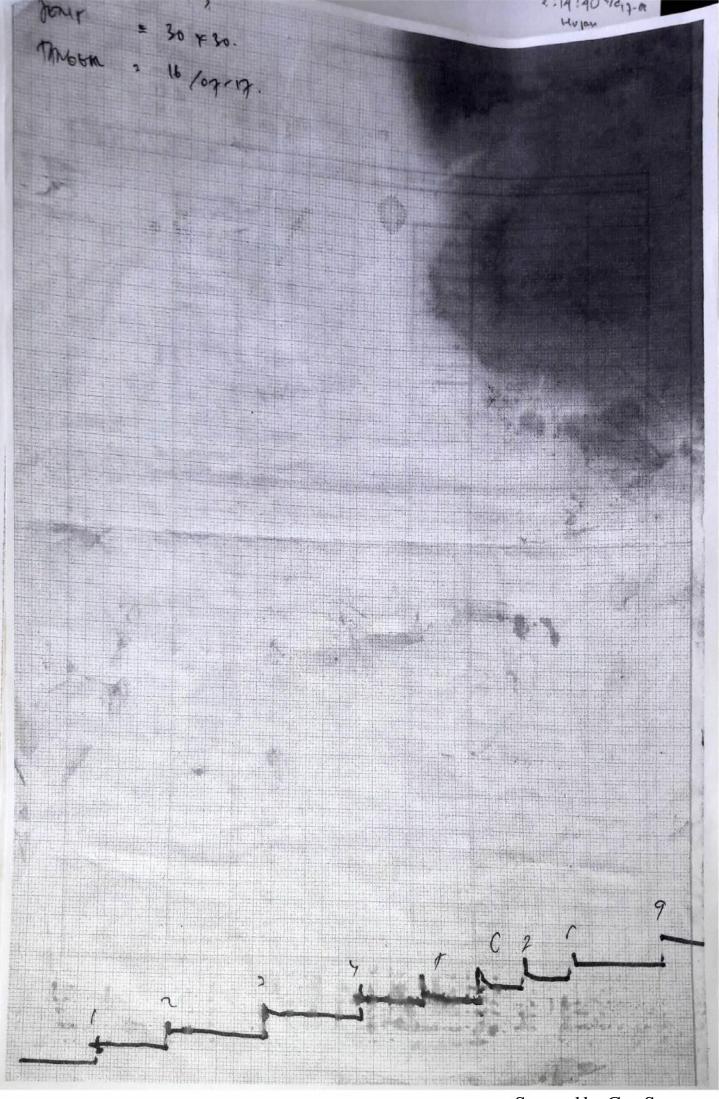
Kon		Plie No.		Elevasi ka	asar tiang (m) pala tiang (m)				-\$F	()	Sheet
pia (mm)		Testing Date		Controlat ME	COL (m)				m	C	5
ang Load (Ton)		Test Load (Ton)		Panjang Tia	ng saat uji (m)				mm	0	
Date	Time	Lo	ed			Dial Gauge Rea			×	Y	Remarks
		(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	-1		
	00.30	50%		704	0 47	= AH	T 77	7.38	b.73	7.69	- 18
	40		+	7.84	8.97	<u>q.94</u>	and the second second	and the second se	and the second se	7.64	
				7.80	8.95	5.94	6.71	7.35		and the second se	
	50	,		7. 80	6.95	5.94	6.71	7.35	6.70		
	01 00		1		8.93			7.33	6.68	7.61	
	10	_		7.80					6.68		
		1		7.78	8.92	5.90	6.66	hanne		7.61	
	20			7.78	8.92	5.90	6.66	7-31	6.68		0.0
	3	0		7.70		5.90	6.66	7.31	6.67	7.59	7.13
				1.10	0 .		1				
	-	1			-		1	107	11 11	7.30	
	01.3	2 0%		7.40	8.46	9.70	6.32	6.97			
	4			7.30	8.49	6.64	6.30	6.93	6.40		
		2			0.0	5.64	6.30	6.03	6.39	7.20	
				7.30		5.04	6.29		6.20	7.28	
	02.0	2		7.27	2 6.40	5-64	6.00	10.00	6.36	7.28	
		12		737	0.90	5.60	6.29	6.01	1.00	2.00	1
		22		7.37	1	5.60	6-29	6.91	0.30	728	. 00
-		32		7.3		5.60		and the second	6.30	7.27	6.82
				- +1		1	10 0	1			
-											1
						_					1
						-		10.0			
						ļ					
								-	-		1
					10						
							_		-		
											1
		1									
						1					
		1									
Tested	by: Geotect		1		ess by (1):			Witness	by (2):		1
		10	Allow X a	you							40
		Y	N	~							IV

RING PEMANCANGAN

19:15 e: : 14 : 40 5/d17-01 Hujan

No Tible Pencang	LLT3	MONITORING PEMANCA
HINH TING Pancing	30/30	
Satifianges!	minceu 16 :	67.2017
Mililan	13.30	
Selesal jani	14.90	08.56 3 TGL 17/07 . 2017

	SKET PANCANG	-	KOMULATIF PUKULAN	SKET PANCAN	6	KOMULATIF PUKULAN	KETERANGA
		_					
		10m	825		20m		
		9.5m	759		19.5m		
		9m	691		19m		
		8.5m	623	-			
	3 IOCIIM	-			18.5m		
	OIW -	8m	564		18m		
		7.5m	302		17.5m		
		_			L/.om	1965	
		7m	<u>A54</u>		17m	1901	
7		6.5m	406	-	16.5m	1811	
			1100	-			
		6m	365		<u>16m</u>	1724	
		5.5m	302		15.5m	1645	
		Sm	264				
		Sitt	404	ĝ	15m	1570	
		4.5m	216		14.5m	1496	
		4m	179	-		1420	
					14m	1926	······
		3.5m	135		13.5m	1340	
	WO	3m	87			19(1)	
	Morroa	1			13m	1261	
		2.5m	49	1 <u>4-</u>	12.5m	1199	
		2m	35		12m		
					110	10.20	1
		1.5m	25		11.5m	1008	
			1110			949	
		Im	14	MIDUAL	11m	1	
		0.5m	6		10.5	007	
		+					-
124		Om		L	10m		-



Scanned by CamScanner

Project

Pile Dia. (mm)	SAMULIN TO MAN	Pile Testing Date	HAT CAMPA CAMAN	Gauge 2	69 139		Presure Gauge No.	and and the		I
Working Load (Ton)	0.29/200)	Max Test Load (To	30-07.201 1.4 TON	Gauge 2 5	acgig	_	No. of Jacks	15.T	Sheet No.	-
Date	Time		and 1.9 TON	Gauge 4			Eff. Ram Area (in ²) Pile Length (m))	I	-
		(%)				Dial (auge Reading			Remark
30-07-207	21.00	0.%	(Ton) 0-00	Gauge 1	Gauge 2	Deflection	Gauge 3	Gauge 4	Deflection	-
		0.7.	0.00	0.00	0:00	0.00		ayo	ie	Ţ
						1 1 1 1 1				
	21.01	25%	0.18.	0.04	0.03	0.03		1999		
	06			0.05	0.03					
	11			0.05						
					0.03	0.09		-		
	21.13	50%	0.85	h	6.00					
	18	1-10	0.35	0.07						
	23			0.07	0.06	0.06				
	-5	-		0.08	0.07	0.07				
	21.25	75%	0.53	0.010	0.11	0.10				
	30			0. 11	0.11	0.11				
	35			0.11	0.12					
	40			0.11	012	0.11				
		1		V····						1
	0.0	1	4.00	0.14	0.1-	0.14				
1.	81.42	100%	0.70	0.13	0.14					
	47			0.14	0.17	Contract Contract of the				
	52			0.16	0.18	and the second				
	57	and the		0.16		0.18		-		
	22.62			0.18	0.20	0.19				-
	22.04	125%	0.68	0.30				5		
	09			0.34	0.41	0.37				1
	14			0.20	0.90	0.44			•	
	19			0.28	0.50	0.44		2		
	24			0.41						
	- 1									
	22.76	150%	1.09	0.57	12 50	0.50				
		10	1.07	17 17	5.19	0 60				
	31			0.60	0.6	A 1-				
	36	-		0.69	0.66	0.67				
	41			0.67						
	46			0.67	0.69	0.68				
1 K			4	1				-	1	
rded By			c	hecked and Cer	tified By :			Witnessed By :	1	
AHMA D.				THO	rTh.	10		2	AX	

r

cation 5		Y B.S.	IT CO	Gauge 1			Presure Gauge No.			
ENA. (MITT)	BO 9 MM Pik	Testing Date	LT.03 30.07.201	Gauge 2			No. of Jacks		Sheet No.	T
orking Load (Ton)	0.70 × 200 Ma	x Test Load (Ton)	1.4 TOM	Gauge 4			Eff. Ram Area (in ²)		1	
Date	Time	Loa				Dial G	Plie Length (m)		-	
		(%)	(Ton)	Gauge 1	Gauge 2	Deflection				Remarks
	22.48	170%	1.19	0.00	0.78		Gauge 3	Gauge 4	Defluction	
1	53			Company of the LONG STREET, ST		0.82				
	58			0.85	0.81	0.83				1
	23.03			0.87	0.82	0. BU				
	08			0.89	0.89	6.87		1		
	29 /	1006	1.26	1	1	1.02		10		
	23.10	180%		1.09	1.01	1.03				
	15			1.08	1.04	1.06				
	25			1.15	1.06	1.13				
	30			1.19	1.11	1.13				1
				10 1-1	t. u			•		
	23.32	190%	1.33	1.21		1.15				
	37			1.25	1.17	1.21				-
	42			1.27		1.24				
	47			1.30		1.27				
	52			1.34	1.34	1. 54				
	23.54	200%	1.40	1.39	1.45	1.42			- James	
	59	· · · ·		1.40	1.46	1.43	an		- Martin	1.1
	00.04		-	1.40	1.46	1.43				
	09	-		1.44	1.46	1.47	100			
100	14			1.42	1.49	1.40				
	19 24			1. 51	1.49	1.9				
-	29			1. 53	1.50	1.51				
1	34			1.54	1.40	1.52				
-	39			1.54	1.50	1.92				-
	44			1.55	1. 90	1.92				-
	49		1	1.55	1.40	1. 50				
-	59			1.95	1.40	1. 52				
		-		1				Vitnessed By :	A	
Recorded By :				Checked and Ce	milied By :	1		4	A	'

GEOTECH EFATHAMA

ocation		Pile No.		Gauge 1 Gauge 2			Presure Gauge N No. of Jacks	0.	Sheet No.	I
Re Dia. (mm) Vorking Load (Ton)	50 cm	Pile Testing Date Max Test Load (Ton)	9 50-	Gauge 3			Eff. Ram Area (in	2)		
1.00	× 400%			Gauge 4		Dial	Pile Length (m) auge Reading			
Date	Time	Los				UNATO	auge Reading			Remarks
	00.1	(%)	(Ton)	Gauge 1		Deflection	Gauge 3	Gauge 4	Deflection	
	00.56	225%	1.58.	1.65	1.62	1-67	186			
	07.01		1109.1.	1.68	1.67	1-67				
	06	1900		1.70		1.69				
	11			1.70		1.69				
	16	Salle.		1.77						
	07.18	950 9	1.767	1.00	1.87	1.88				
1 1	23	-70 %	12 == -	1.90	1.07					-
			12 35.P.	1. 94	1.90					12
	28			1.94	-					- 2
	33			1.94						-
	38			1.94	1.91	1.92			1	-
A second										
ber a	02.40	275%	1.94.7.	2.29	2.30	2.29				Ville
the second second	45		1362.P.	7.30	2.31	2-30				
1	50		1702.1.	2.41						
-	55				243					
				2.54		2.49			200	
	01.00			- 74	2.17	2.49				R
	03.02	300%	2.127	2.33	2.99	2.94				1.00
	07		14ROP	2.97	2.98	2.97				had a
	12		1488 P.	2.00	2.99	2.99				11/2
	17			2 42	2.05	3.04		1-11		
-				2.07	2.10	3.08	1			F BI
-	-22			5.01	2.10 3.10 3.12	3.12				
	27	-		5.14	2 10	2 19		-		1300
	32	-		3.19	2.14	215	- State			
	37				3.16				T	
	42					3.17	-		- State	1000
The state	47			3.16		3.9	-			-
- 01	52	-		3.16	3.22	3.19				-
	57	-		3.19	3.22	3.20				-
	09.02			3.24	3.22	3.23				
				*				Vitnessed By : /	1	
Recorded By :	0	the fai	a	hecked and C Alu	JANO			4	6	

Project Location		Pile No.		Gauge J	and the second second			Presure Gauge I	lo.	- Sheet No.	IY
Pile Dia. (mm)	1	Pile Testing Date		Gauge 2 Gauge 3	and the second se			No. of Jacks	1	stradt mu.	14
Working Load (Ton)		Max Test Load (Te	on)	Gauge 4	and the second sec			Eff. Ram Area (in Pile Length (m)	-)		
			Load				Dial C	Sauge Reading		-	
Date	Time			-	1 0		Dertheadlere	0	1	1 Defenden	Reman
	107	(%)	(Ton)	Gauge		and the second division of the second divisio	Deflection	Gauge 3	Gauge 4	Deflection	
	03.04	325%	2.3	3.0	10 3.3	6	3.38				
	09		1.614	10. 3.	12 3.	37	3.39				
	14				12 3. 1						
	19				19 3.4			-			
	24			3.0	45 3.0	41 3	.43				
		-			1						
	67.1	20.01	2	- 7-	0 7 1	1 7					
	03.26	350%	2.48								
	31		1741.1	? 3:	19 3.7	63	-77				
	36			3.7	9 3.7	17 3	BR				
	41		12. 11		9 3.8						
				2.0	- 20	11 7	07				
	46			3.8	5 3.8	2 3	.83				
				1-							
	03.48	395%	2.66	7 4.06	4.0	3 4.	64	2			
	52	375%	101-	A. 0	2 4.0	6 41	TI				
	53		10671	el 10	1.0	7 11	00	-			
	58	12		9.10	4.0	£ 7	.08				
	04.03			4.19	1 4.13	3 4	.13			-	
	08	15 10	-	4.20	9.19	9.	17				
	-0								-		
		1100 01	0 00	11 00	1170	41	Qui				
	64.10	400%	2.09	9.90	9.79	-1.0	5-1				
2	19		Psi 1993	4.90	9.4	7.8	39				
	20			9.93	9-79	9.6	36				
	2520	1.1.1		4.95	4.83	4.6	39				
				UAR	9.83	40	0				
	30			1.10	4 6-	- u	ai				
	35				4.89						
	40			4.99							
	45			4.99	4.89	4.0	14		1		
	90				4.94						
									0		
	55			5.10	1.00	1-0 T	2		-	-	3.4 B
01	7.00			9. U	9.03				1.0		
	05			9.U	5,04	9.0	7 8	a start	1		
	10				9.04						
				1 -	1 1		-				
	_	1						×.			
					-	-			1	1-	-
led By :	and L		a	necked and Cei	tified By :		10	Wi	inessed By :	-1	
1h.				Am	The	180	1.70		91	11	

Location		Pile No.		Gauge 1 Gauge 2			Presure Gauge No No. of Jacks	1	- Sheet No.	Y
We Dia. (mm) Vorking Load (Ton)		Pile Testing Date		Gauge 3		-	Eff. Ram Area (in ³)	-	
		Max Test Load (Ton)		Gauge 4		Dial C	Pile Length (m) Gauge Reading			
Date	Time	(%)	(Ton)	Gauge 1	Gauge 2	Deflection		Comme 1	Long	Remarks
	05.12		2.487	465	462		Gauge 3	Gauge 4	Deflection	
	17	1	1.741 %	444	4.60	41.2				
	22	30	1711			4.60				
				-1.05	-100	-1.04				
	09.24	300 %	2.127	4.51	4.49	450				
	29		14.88 P.							
	39			and the second se	Aug. 10 10 10 10 10 10 10 10 10 10 10 10 10	4.47				
	69.36	250%	1.76+	4.42	3.37	4.39				-
	41		1235 P.	4.39	9.36	4.37				
	46		-	9.30						
	05.48	200%	1.40 T	4.34	9.30	4.32	1			
	93		983 P	4.29	4.29	4.27			1000	
	58			4.29	4.23	4.24				
	06.00	190 6	1.05.7.	4.10	4.07	4.08				
	09		737 P.	4.01	4.00	9.00				
	10			3.99	7.93	7.96				
	-					240				
	06.12	100%	6.70 T.	3.40	3.46	2.48				
	17		4.918	3.41		342				
	22			7.91	5.79	3.71				
	06.24	90%	U.35 T.	202	2.94	2.98				
	29	10	2460	3.02	2.93	2.98				
	34		1.	3.01	293	2.97				
	06.36	0%	0-0 T.							
	41		0.0 p.	2.99	256	2.57				
	46			2.49	2.941	2.56				
				44 14	Head Barr			itnessed By		
ecorded By :			C	hecked and Cer	when By :		100	q	Y	
AHMA	p.			THI	mil ma	3		/	1	

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NGELOS 14.56 5/215.18 15.51 5/8 16.12

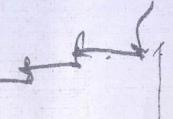
MONITORING PENNANCANGAN

No TIER Pencang	UN 2. (30/30)
Janis Tiang Pancang	LUT 2 (24 150)
Hary/Tenggal	jumiat 14:07-2017
Aluiai Jaw	14.39
Selessi juri	16.30

2	SKET PANC	ANG	KOMULATIF PUKULAN	SKET PAN	ICANG	KOMULATIF PUKULAN	KETERANGAN
		SOM	451	T	20m		
				_			
	-	9.5m	418	-	19.5m		
		9m	385	F	19m		
	-	8.5m	355	-	18.5/p		
1	JIE .			E			
	AUDUL	8m	321		18m		
		7.5m	294		17.5m	1098	
			269	-	17m	1011	
		7m	~000	E	1/m		
	-	6.5m	241	-	16.5m	960	
		6m	214		16m	6 918	
		5.5m	193		15.5m	871	
		2.2/8					
-	-	Sm	175	1 <u>0</u>	1.5m	843	
		6.5m	156		14.5m	797	
		400	136		14m	770	****
		(3.5m	115	-	13.5m	7.31	
	NOTTOM	3m	89		13m	691	
	00	2.5m	56		12.5m	660	
1							
1		2m	39		1275	615	
		1.5m	20		11.5m	584	
		im	10		lim	545	
1		410		3.10363769			
		0.5m	MA		10.5m	499	
		0/11			10m		

902

Nº, PILE - Up 2... 18-500 = 14.07.17.



4.0 cm.

1

	4.5m	156
	âm	136
***	3.5m	115
	3mt	89
	2.5m	56
	2m	39
	1.Sm	20
		10
	0.5m	MA.
	ům.	

 24.50	797
14m	770
13.5m	731
19m	691
12.5m	660
 12m	615
 11.5m	584
 ilm_	595
 10.5m	499
10m	

MIDULE

	4	4911			0.6%	and the second se	8	12.	1.20%
	26		0.69	0.62	0.63				
000	0 7-	9 1.00			1				
23.2		8 1.057			and the second division of the second divisio				1
	2	737P	1.11	and the second data was not a second data was	and the second se	-			
	7			1.13		1	1		
	12		1.18	1.15	1.16				
4	9						19	-	
23.4	3 100 %	1.407	2 02	1.00	201				
	8	982 P.							
	3	5021.		2.02				-1	
	8			2.06				1	
00.0				2.06					-
00.0	5	1.1	- 10	2.84				-	
00.0	4 125%	S 1.75 T	2 89	9.04	2.66				
4	9	1228 P	2.91	2.85	2.88			1	
	9			2.89			-	1	
1			2.04	2.99	2.99				Mp.
2				3.07					
	i i			1-1			-		
00.2	F 190%	2.007	3.98	3.88	3.93				
	0	1479P.	and the second						
	9			4.01	4.04				
4	0		4.12	4.03	9.07				/
41			4.24	4.19	4.19	A			
/			Checked and C	Contificant Devic			Witnessed E	N	1
nand.			0	Y		1		4V	/

Project Location		Pile No.	LLT02	Gauge 1 Gauge 2			Presure Gauge No. No. of Jacks		Sheet No.	I
Pile Dia. (mm)		Pile Testing Date		Gauge 3			Eff. Ram Area (in2)		TE	
Working Load (Ton)		Max Test Load (Ton)		Gauge 4		Dial G	Pile Length (m) auge Reading		7	-
Date	Time	Lot							Deflection	Remark
	100 112	(%)	(Ton)	Gauge 1 5.20	Gauge 2	Deflection	Gauge 3	Gauge 4	EXEMPLOY	
	00 46	170%	2.387	-	5.13	and the second se				
	51		16.70	10	the second second second	5.36				
	56			9.97		5.53				
09-08-2007	01.01			5.69	5.98	5.63				
	06			9.80	9.76	5.70				
	61.07	180%	2.502	6.27	6.21	6.24				
	12	5 70	1769	6.47	6.38	6.42				
	17		1105		6.49	6.51				
					6.65	6.69				
	22					6.82				
	27			6.86	6.79	0.0-				
	-	10.01	0.11-	7 01	7 10	711				
	01.28	150%	2.667			and the second s				
1	33		1867P			7.26				
	38			7.39	and the second se	7.33				
	43			7.49	-	7.39				
	48			7.53	7.38	7.49				
					-0	-			-	1
	01.49	200%	2.80	8.04	7.84	7.99				1
	54		1965	8.17	7.94	8.09				
	59			8.21		8.11				-
1	02.00			8.29		8.14				-
	.00				8.10					
	.14			8.37	8.16	8.26			-	-
	- 29			8.42	8.26	8.34				-
	2.4			8.48	8.81	6.39				-
	. 29			0.53	8.30	8.45				-
	. 34			8.60	8.46	8.53				
	- 39		1.800	8.67	8.99	8.58				
	. 44				8.97					
	49			Q 29	8.69	8.71				
	-19			0.17	0 0.	0.11				
accorded Days				Checked and C	Certified By :			Witnessed I	By :	_
Recorded By :					ty				4/	/

Location		Pile No.		Gauge 2			Presure Gauge No. No. of Jacks		Sheet No.	T
Ne Dia. (mm)		Pile Testing Date		Gauge 3			Eff. Ram Area (in2)		TIT	
Vorking Load (Ton)	-	Max Test Load (Ton)		Gauge 4		Dial G	Pile Length (m) auge Reading		M	
Date	Time	Load				Undi G	ouge Keading			Remark
		(96)	(Ton)	Gauge 1	Gauge 2	Deflection	Gauge 3	Gauge 4	Deflection	
	02.40	150%	2.107	6.98	6.87	6.92				
	59		14748	6.92	6.83	6.87				
	03.00			690	6.79	6.84				
1.11							-			
	03.01	100%	1.40 T	632	5.92	5.3				
	06		982 P.							
	11		-90-11	5.20	A R R R R R R R R R R R R R R R R R R R	5.24				
				7. 29	7.19	9.29				
	-	- 11	. 7-							
	03.12	50%	0.70	4.25		4.18				
	17		491	4.18	4.07					
	22			4.11	4.00	9.05				
	03.23	0%	OT	2.50	2.41	2.45				
	28		OP.	2.39	2.23	2.31				
	33		200	2.26	211	2.18		- 6		
						189				
	-					1 11				
			-							
						191				
			-							
					_					
								A		
Recorded By :				Checked and C	ertified By :			Nitnessed By	/	

10:48

MONITORINE MANCANGAN

NO HUNDER	SLT - A 20/20
Jents Tiang Pattong	12/22.2012
Hart/Targes!	senin 17/07-2017
Multi Jaci	10:28
Selesal INTI	11.00

NO	SKET PANCA	NG	KOMULATIF PUKULAN	- Characteristic Caracteristic	The party of the second	KOMULATIF FUKULAN	KETERANG
					Contract on a lab		
		10m	160	-	20m		
	-	9.5m	237	F	19.5m		
	-		219	-	19m		
	-	18.5m	198	E	18.5m		
	1 SCICHIM	8m	180		28m		
		2.5m	164	F	17.5m		
		7m	140	F	17m		
	-	6.5m	132		16.50		
		601	113		16m		
		(5.50	92	F	15.5m		
			80	-	15m		
		mē		Toy	14,5m		
		4. Srn	68	F			
		417)	57		14m		
		3.5m	46	_	13.5m		
	WOLLON	310	35		13m		
	-	2.570	21		12.5m		
		275	15		12m	349	
	-	1.5m	13	-	11.5m	330	
		jia.	9	MIDDLE	lim	306	
		Q.5m	4	2	10.5m	200	
		0m		12.	10m		
	Intercount	No. of Concession, Street, Str			Contraction of the local days		CONTRACTOR DE

Jony -07.19. 16 4

GEOTECH EFATHAMA

t on	CAMAGUND	Plie No.	SAMAMAA SUT. 04		lasar tiang (m) Ipala tiang (m)			-	-24-	0	Sheet
la (mm)		Testing Date	21.07.901		COL (m)				17.	C.	
ing Load (Ton)	10	Test Load (Tor		Panjang Tia	ng saat uji (m)	Dial Gauge Re	ading		mm	X	1
Date	Time		Load	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	X	Y	Remarks
11.	01	(%)	(Ton)								Kenans
107 2017	31.00	9	0	0.00	0.00	0.00	0.00	0.00			CYOLET
	21.10	95	2.5	0.02	0.28	80.0	0.00	0.09			
	20	,		0.02	0.28	0.00	0.00	0.09			
	3	0		0.02	0.30	0.08	0.00	0.10			
	Y	0		0.02	0.32	0.08	0.02	0.1	1		
		b		0.02		0.08	0.02	0.1			
	28.0		-	0.02		0.08	0.02	0.11			
		0									
		-		0.02	0.32	0.08	0.02	0.11			
	1	5 50	5	0.02	0.60	0.14	0.02	0.90			
		5		0.08			0.02				
	-	5		0.08	0.64						
		15			0.64		0	a construction of the second	-		
1		Ę			0.64		0.02				
	23.(1		0.66	Address of the owner of the owner.	0.02				
		15			0.66	0.6	0.62				
		19		-							
		20 25	2.5	0.08	0.56	0.14	0.02	0.20			
		30		0.08	0.56	014	0.02				
		40		0.08	0.56	0.14	0.02	0.20			
		1									
	1	15 0	0	0.03	0.20	0.10	0.00	0.08			
		59		0.03	0.18	0.10	0.00	0.08			
01/08/	2017 00.	09		0.03	0.18	0.10	0.00	0.08			
		15		0.03	0.16	0.10	0.00	10.07			1
		25		0.03	0.16	0.10	0.00	10.07			
		35						0.07			
	1	15		0.03	0.16	0.10	0.00	0.07	5		
		90 m	5	0.14	0.46	0.22	0-20	0.25			Cycle
		00		0.14	0.4	6 0-2	2 0.2	0.28			
		10		DIY	0.41	60.2	2 0.9	0 0. 25	1		
Tested by:	Geotech Ef	The I	to Adam	Witness t)y (1):	solo		Witness by (2		-	

Scanned by CamScanner

TA-LA

GEOTECH EFATHAMA

DIAL GAUGES RECORDING FORM

Project		-		and the second se	i dasar tiang (m kepala tiang (m				-0-	()	Sheet
ocation Nie Dia (mm)		Pile No. Testing Date			COL (m)			9	¢	2
Working Load (Ton)		Test Load (Ton)		Panjang T	Tang saat uji (m) Dial Gauge R	eading	1			Dumadar
Date	Time	Loi		Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	×	Y	Remarks
- 1.1	AL	(%)	(Ton)	0.10	0 20	0.21	0.22	0.35			
01/08/2017	01.15	75	7.5	0.12	0.70	1		1			
	25			0.12		0.00					
	35			0.12	0.74	0.30	0.24	0.91			
	45			0.12	0.74	0.60	0.26	0.31			
	55			0.14			0.28				
	02.05			0.14	0.78	0.42	0.28	0.90			
	15										
	20	100	10	0.32	0.09	0.64	0.50	0.61			
	30			0.35	1.03	0.66		0.63			
	40				1.07	0.68	0.53	0.66			
	90	1		0.36	1.11		0.54	0.67			
	03.00			0.36	1.14	0.70	0.54	0.68			
	10			0.37	1.16	0.71	0:55	0.70			
	20	,		0.30	1.18	0-72	OSL	0.97			
	~		1								
	24	75	9.5	10-28	0.98	0.90		0.62			
	35	P		0-20	0.00	0.70		0.62			
	45			0.28	0.00	0.70	0-51	0.62			
	5				¥.		0				
	50	50	5	0.29	0.00	0-60	0.40	0.56			
	ay.w			0.25	0.00	0.60	0.40	0.56			
	10			0.25	0-90	0.60	6.40	0.56			
	15	0	0	-	0.34	0.26	0.26	0.26			
	25			0-10	0-20	UH	0.7	0.24			
	65			0-40	0.16	0.23	0.13	0.23		-	
	45			0.18	0-90	0-21	0.81	0.23			
	5			0-10	0-97	0-21	0.21	0.22			
	05.05			0.10	0.1]	N. 0	0.2	0.22 0.22			
	15			0.18	0.27	0.21	0.21	0.22			
	٨	0									
Tested by: Geote	ch Efathan	had		Witness by ((1):	11		Witness by (2):	A	,	
	1	ANNIE-	mland		X	Ŵ			70		

GEOTECH EFATHAMA

Project Location		Pile No.	1		vasi dasar tiang asi kepala tiang			-	- ×	(2)	Sheet
Pile Dia (mm) Working Load (Ton)		Testing Date Test Load (Tot	n)	Panjan	COL Tiang saat uji		_		0	T	3
Date	Time	1	Load			Dial Gauge			min	12	
Delt	THIRE	(%)	(Ton)	Gauge :	Gauge 2	Gauge	Gauge 4	Average	×	Y	Remarks
	05.90	, 90	9	0.90	0.8	40.2	60.2	0.38		•	Cycle E
	20	,		0.2	0 0.8	40.2	60.22	0.38			1
	40			0.9	00.8	40.2	60.22	0.38			
	45	100	10	0.3	1.60	0.52	0.94	0.67			
	55			0.3	21.67	10.5	30.24	0.67			
	66.05			0.89	61-67	h 0.5	1 0.75	0.68			
	10	125	n.G	0.48	2.00	0.2	6 12.38	0.90			
	20	1-1						0.92			
	30		-				0.41		- Alto		
	YO		1	0.5		1	0.41			1	1
	40						0.43			1 h	
	07.00			0.4	2.09	0.84	0.45	0.98			
	(0			0.56	2.90	0.86	0.46	0.09			
	15	(9)	19	0.80	2.50	1.12	0.68	1.27			
	25	-		0.84	2.53	1.14	0.70	1.30			
	25			0.00	\$ 2.55	1.16	0.72	1.32			
	45			0.86	2.56	1.18	0.94	1.33			
	55			0.89	2.58	1.21	0.77	1.36			
(18 05			0.01	2.59	1. 24	0-81	1.39			
	15						0.84				
	20	129	12.5	0.88	2.49	1.08	0.75	1. 30			
	30			0.88	2.49	1.08	0.75	1.30			1
	40			0.88	2.49	1.08	075	1.90			
	45	100	10	0.54	2.31	0-08	0.61	1.11			
	55						0.61	1.11			1
0	y. 05			0.54	2.31	0038	0.61	1.(1			
	A										
ed by: Geotech I	Efathama	Analy- 1	1.4.4	Witness by (1):	5P		Witness by (2):	A	/	

GEOTECH EFATHAMA

ocation lie Dia (mm)		Pile No.		Elevasi	i dasar tiang (n kepala tiang (n	1)			1 24	(may	1
/orking Load (Ton)		Testing Date Test Load (Ton)			COL (m	1)			- ½	\bigcirc	Shee
Date		Loa		Panjang T	lang saat uji (m	Dial Gauge F			Sim	C	4
Create	Time	(%)		Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average			7
	09.10	50	(Ton)	DUA	1	1. 0.1				Y	Remark
	20	50	2	0.40	1.00	6.94	048	0.80			
	30			6.40	1.90	0.74	0.48	0.98			
	20			0.40	1.90	0.90	1 0.48				
					6-78		1	0.00	++		
	35	0	0	0.31	0.78	0.00	0.30	0.50	++		
	45			0.30	0.77		0.98				
	59			0.29							_
	10.05			1		0.90	0.97	0.47			
	IS			0.29	0.76	0.56	0.27	0.47			
	25			0.20	0.76	0.76	0.27	0.47			
				0.00	0.96	0.26	0.27	0.47			
	35	_		0.20	0.76	0.50	0.27	0.47			
	40	90	S	0.62	1.34	0.28	0.52	0.81			
	SD			0.64	1.34	0.28	0.52	0.91			
	11.00						D.SZ				
				- 01	1 - /	- 10	0.02	0.01			
	4 05	100	10	0.76	1.04	1.06	0.66	1.10			Te la
	19			0.78			0.68	1.10		0	fded
	25			0.78	1 - 1	/					
	69			0.70	1.96	1.06	0.68	1.12			
	11.30	100	15	1.00	9 50	1		1.0-			
	40	190	101	1.02	2.52			1.45			
	50				2.78	1.99	0.94	1.49			
	10			1.02	2.58	1.46	0.96	1.50			
	10.00	17	1-	1.64		1.61					
****	12.55	175	17.5	1.36	3.10	1.86	1.34	1.91			
	05			1.40	3.12	1.90	1.39	1.94			
	14			1.42	3.19	1.93	1.40	1.97			
	25			1.51	3.20	1.97	1.49	2.03			
	35			1. 53	3.30	1.99	1.47	2.07			-29
	49			1.59	3.71	2.01	1.91	2.10			
	55			1.60		2.04	1.52	2.12			
Tested by: Geote	ech Efathama			Witness by (1	1):	1	h	Witness by (2):	1 1		
	1	Allant	P DIA		li				A		
		Luck	* Drover		<0	7		1	11		

GEOTECH EFATHAMA

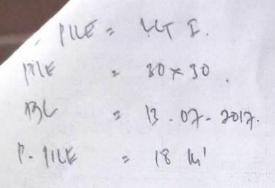
cation		Pile No.		Elevasi Elevasi k	epala tiang (m)				1 y	()	Sheet
e Dia (mm) Inking Load (Ton)		Testing Date			COL (m)		1	1	5	T	
		Test Load (Ton)		Panjang Ti	ang saat uji (m)	Dial Gauge Re	ading		min	C I	9
Date	Time	(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	X	Y	Remarks
	13.00	200%	20.T.	3.00	4.96	3.58	2.94	3.62	1		
	10			3.20	5.02	3.64		3.71			
	20		5	3.26	5.20	3.82					
	30		2	3.28	5.21						
	40			3.42	5.45	3.08					
	50			3.58		4.13	3.52				
	14.00			3.70	5.62		3.62				
	10			4.00	9.99	4.57	3.84	4.59			
	20			4.32	6.28	4.88	4.20	4.92			
	30			4.42			4.32	5.02			-
	40			4.43	6.40			5-04			
	50			4.44	6.42		4.36	5-06	1		
	15.00			4.48	A 1	5.02					
	16-00			5.20	7.20	5.78	5.10	5.82			
	17.00			5.90	7.93	5.64	9.35	6.00			
	18.00	0.5		5.62	7.66		5.60	6. 22			1
4	19.00			5.64	7.68	6.24	5.66	6.30			
	20.60			5.64	7.70	6.24	5.66	6-31			
	21.00			5.64	7.72	6.24	5.66	6.34			
	22.00			5.66	7.74	6.24	5.68	6.33			
	23.00			5.68	7.79	6.26	9.70	6.34			
	.00.00			5.70	7-80	6-28	5.74	6.38			
	01.00	>		5.74	7.82	6.32	578	6. 91			
	01.05	190%	197	5.20	7.30	6 11	5.29	5.98			
	15		.71	9.12	7.24		9.27				
	25			9.11	7.23		5.23	7. gi			
	39	in the second		5.09			5.23	and the second sec			
	45			Contraction Contraction (198, cont)	the second of the second reserves and	the second s	5.22	the second s			
and the second	. 55			and a summary of the summer of the summer of the summer summer summer summer summer summer summer summer summer	second in the local second sec	And some of the Address of the Address of the	5.22	the second se			
	02.09			5.08	7.21		5.18				
	1109	1 1		1.00	1.21	0.05	7.10	7.01	1		
Tested by: Geot	ech Efatham	all.		Witness by	(1): \	1	1	Witness by (2)	:	1	1
		() LANN	X.		4	N			1	/	

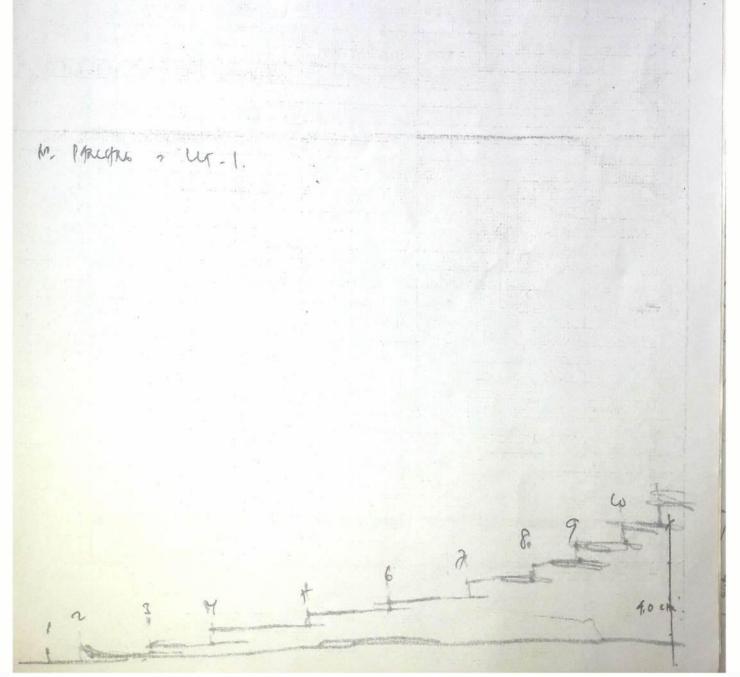
roject ocation lie Dia (mm)		Pile No.			asar tiang (m) pala tiang (m)				-74-	10	Sheet
e Dia (mm) orking Load (Ton)		Testing Date Test Load (Ton)			COL (m) ng saat uji (m)				m	Ta	
Date	Time	Load		, signing that		Dial Gauge Re	ading		Juni	C	6
but	time	(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	X	Y	Remark
	02.10	100%	107	4.71	6.66	5.70	4.87	5.48		1	
	20			4.69		5.68		the second s			
	30			4.69	6-61	5.67	4.85	5 45			
	40			4.68	6.60	5.67	4.84	5.44			
	50			4.67	6.60	5.65	4.82	5.42			
	03.00			4.65	6.59	5.63	9.82	5.42			
	10			4.65	6.58	5.63	4.82	The same and			
	63.15		97	9.44		5.43	4.24	5.12			
	29			4.41	6.36	1-	4.21	5.09			
	30			4.40	6.84	5.38	4.20	5-08			
:	4			4.40	6.35	5.37	4.18	5.07			
	5			4.40		5-35	4.16	5.06	12:00	ne la	
	64.0			4.40	6.33	5-25	4.16	5.06		M.S.V.	
		7		4.40	6-33	5-35	4.16	5.06	22		
	04.7	20 0%	OT	4.21	5.28	4.82	11.00				
		30		4.10	Stated Wyness and American Arriver	4.78	4.08	4.59	3	-	
		70		4. 18	5.29		4.05	4.57			
		10		4.18	5.23	4.95	4.03	4.54			
	05.0			1118	5.20	4.92	4.00	4. 52			
		ð		4.18	5.18	4.69	4.00	4 51 4.50			
		20		4.18	5.12	4.66	U.W	9.49			
		6		4.17	5.12	4.66	4.00	4.48			
		16		4.17	5.12	4.66	4.00	4.48	- State		
	4	50		4.16	5.11	4.66	3.98	4.47	COLOR T	1	
	06.			9.16	5. 11	4.66	3.98	4.47			
		0	-	4.16	5.11	9-66	3-98	4.47			
	1	LO		4.16	5.11	4.66	3.98.	4.47			
						1					
Testad by	Geotech Efat								M		
rested by.	Georeen Eldt	aller	K. Adre	Witness by		N		Witness by (2):	K		

MONITORING PEMANCANGAN

No TIDA Pencanti	ILT I.
Levis Tiang Pancing	30 4 30
Haci/Tenggal	Kennir, 12-07-2017
Mula) Iam	10:31
Selesal jam	19:35

NO	SKET PANC	ANG .	KOMULATIF PUKULAN	5xet Pan	CANG	KOMULATIE PUKULAN	KETERANGAN
					and the second second		ACTEMINIAN
		lùm	320		20m		
		9.5m		-			
					19.5m		
	-	9m	274	_	19m		
		8 5m			18.5m		
	TIGNIN	800	240	-			
	3				15m		
		7.95			17.5m	1026	1/51
		70	202		17m	924	11:57 WITA.
		6.5m			26.Sm		
		6m	152			893	
			126		16m	1	
		5,5m			15.5m	793	
		5m	111	TOP	15m	\$712	
		4.5m			- 14.5m		
		4m	88		14m	567	
		3.5m					
		2.70	- 10		13.Sm		
	Morroa	3m.	68		13m	493	
		2.5m			12.5m		
		200	30	-	12m	918	
		1.50				386	
			8		11.5m		
		202	0	3 scuchter		361	
		iC Snr			10.Sm		
		Om	1		10m		





LATERAL MAINTAINED LOAD TEST RECORDING FORM

ocation SA	WAY B	AN RAPA SAN		Gauge 1 M	47761		Presure Gauge No.		Sheet No.	T
lie Die. (nam)	Encie M		CLT.01	Gauge 2 MC	4 142		No. of Jacks Eff. Ram Ama (in ³)		I	
Vorking Load (Ten)	HX 2ml	Max Test Load (Ton)		Gauge 4			Pile Length (m)		+	
		Loa			anne.	Dial G	auge Reading			Remark
Oate	Ume	(%)	(Ton)	Gauge 1	Gauge 2	Deflection	Gauge 3	Gauge 4	Deflection	anger -
08.08.2017	11 20	0.%	0.0	0.00	0.00	0.00				7
	11.00	· /6	0.0							
				-		0.04				1
	11.30	25 %	0.35 T							
	35		245 P		0.05	0.06				
N. C.	40			0.07	0.05	0.06			700	
								-		
	11.41	50%	12. 707	0.10	0.09	0.09				
		1-1-	0.707	0.11	0.11	0.4			7	
	46		491 P		0.11	0.11				
	51			0.12	0	0.0				
	11.52	75%	1.057	0.15	0.4	0.14				
	57		737 P	0.17	0.16	0.16				
	12 02			0-21	0.18	0.19				
			1	0.24	0.19	0.21				
	07									
		100%	IMA T		6 9.	0.33				
	12 .60	3 100 %		0.37						
	13		982P	0. 90	0. 36	0.90				
	10				0.36					
	23			0.47	0.91	0.44				
-	28	3		0.51	0.43	0.47	-			
	-		1	-						
	12 .20	195 %	1. 757	0.02	0.25	620				
	34		1228		0.77					
	39					0.84				
	90		1			6.85	And the second sec			
	49		<u> </u>	0.92	0.85	0.88				1
	12.50	150 %	2. 10,7	1.58	1.42	1.48				
	55	5		1. 59						
	-		11 11		1.49					
	13.0									
	09			the second se	1.52					
+	00	1	-	1.67	1.59	1.61				
L .				1						-
Recorded By :				Checked and	Certified By :	1		Witnessed By :	X /	
AHMA					1/1	1			M/	

LATERAL MAINTAINED LOAD TEST RECORDING FORM

Location 9	MAR. DA	Pile No.	LLT.01	Gauge 1			Presure Gauge No.		Sheet No.	U
ne Dia. (mm)	SOCM A	Pile Testing Date	07 -8 19	Gauge 2			No. of Jacks Eff. Ram Area (in ²		-	
Vorking Load (Ton)	(4×200)	Max Test Load (Ton)	ipron	Gauge 4			Pile Length (m)		П	
Date	Time	Los	A DESCRIPTION OF THE OWNER OWNER OF THE OWNER OWNER OF THE OWNER			Dial G	auge Reading			Remark
		(%)	(Ton)	Gauge 1	Gauge 2	Deflection	Gauge 3	Gauge 4	Deflection	TREATING
	13. 11	170%		and the second se	2.13	2.17				
	16	H-701	1670 8	2.25		and the second se				
	21			2.25		2.20				
	26			2.27	2.17	2.22				
	31			2.27	2.20	2.23				
	13.32	100 %	2.527	210	2.63	2.66				
		18.0 14		2.70						
	37				2.67					
			a							
	47				2.67			*		
	52			2.83	2.70	2.16				
	13.53	190%	2.66	3.70	3.63	3.66				
	50		1867	3.75	3.62	3.68				_
	14.03			3.79	3.65	3.72				
	06			3.79						
	13			3.81	3.74	3.77				
	14.14	200%	2.80	6.66	6.56	6.61	-	24	1	
	19		1965	6.69		6.64				
	24			6-69	6.60	6.65				
	29	1		6.71	6.62	6.66				
	34			6.79	6.65	6.7				
	39			6.79	6.65	6.73				
	49			6.82	6.69	6.79		and the second		
	49				6.70	6.76		1		
	54			6.83		6.77		-		
	59			6.84		6.77				
	19.04				6.72					
	09				6.72					-
	щ			6-89		6.81				
•										_
corded By :			C	hecked and Ce	rtified By :	1		Witnessed By :	XT	

ner

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LATERAL MAINTAINED LOAD TEST RECORDING FORM

Location	Pile	No,	LLT.01	Gauge 1 Gauge 2			Presure Gauge No. No. of Jacks		Sheet No.	म
lie Dia. (mm)	Pile	Testing Date		Gauge 3			Eff. Ram Area (in ²)			
forking Load (Ton)	Ma	x Test Load (Ton)		Gauge 4			Pile Length (m)	1	四	
Date	Time	Loa	id			Dial G	auge Reading			
unde	Time	(%)	(Ton)	Gauge 1	Gauge 2	Deflection	Gauge 3	Gauge 4	Deflection	Remar
	15.15	150%					Gauge 5	Gauge 4	Denection	
	20	140%	2.18 T	7.32	5.19	5.25				
	25		.007.							
	-1			9.26	9.14	9.2				
	15 26	100 %	1 440 -	-	4	6.01				
	31		1.40 T	4.04	7.98	9.01				
			982 P		Company and the life					1'
	36			9.98	4.93	9.94				
	15.37	50 %	074 7	4 07	4 00	4 80				
	42	10	0.70 7	7.67	7.89	1.00				
			491 P	4.82						_
	47			4.70	9.85	4.77				
	15.48	0%	A O T	VIC	U. B	411				
	53	- 10	0.0 P	4.15	9.00	410				
4			0 1	9.13	4.01	9.10				
	58			4.10	4.09	4.07				
						10.00				
										-
				1						
	++									
										THE P
										_
			13							
1		and the second sec			1					
								_		
ecorded By			-	Checked and	Certified By :	A		Witnessed By .	A	1

Scanned by CamScanner

7

LAD : 15 : 12 15 : 26

MONITORING PEMANCANGAN

1000 1 10 100

No Tris Pancang	SLT-5
Intia Trang Pancang	20/20
Hari/Tanggul	SENIN. 17-07-2017
Mulai Jam.	15:01
Selptori perti	15:41

NO SI	IET PANCANG	KOMULATIF PUKULAN	SKET	PANCANG	KOMULATIF PUKULAN	KETERANGA
	10m	226	-	20m		
	9.5m	206	E	19.5m		
		189	ŀ	19m		
			E			
	8.5m	170	F	18.5m		
AUDUM	8m	156		18m		
	7.5m	142	E	17.5m		
			F	17.00		
-	7m	131	E	17m		
	6.5m	116	F	16.5m		
	5m	100		16m		
-	5.5m	87	E	15.5m		
			-	15m		
-		17	TOP			
-	d.5m	69	-	14.5m		
	4m k	>3		14m		
-	9.3m	56		13.5m		
-			-	13m		
BOLIOM		0	-			
F	3.5m 3	8	-	12,5m		
	2m 2	-7		12m	43	
-	1.5m	2		11.5m 3	10	
			34.6	11m 3	-30	
	Im B		MIDULE			
	0.5m 3		the second	10.5m	140	
	Om		a de la	10m		



ANY YYA	Pile No.	CITAC	Elevasi k	epala tiang (m)				-ÿ-	()	Sheet
20cm	Testing Date	2-0-905		the second second second		1			. 16	-
10×200%	Test Load (Ton)	20 TON		ng saat uji (m)				mmi	A	I
			C	C						Duranda
Time	(96)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	- 1 ×	· · ·	Remarks
0.0-				0.00	0.00	0.00	1	1		
21.20	0.6	0.00	0.00	0.00		0.00	0.00			
21.21	25 %	2.25T	0.34	0.40	0. 20	0.26	0.34		14	
	.0									
		1068 P.								
91			0.40	0.99						
51			0.94	0.98	0.50	0.34	0.44			
22.01	1		0.4R	n Gu	1					
						Leans series				
n							-	2 101		
9.1			0.98	0.52	0.22	0.50	0.98	0.14		
			Looks .							
00	509	H 60-	-9.42	2.46	2.62	1.94	2.36			
		0.000	2 40	201	2 62	1.00				
		2157 P.	2.90	2.3	010	1 07	2.46			
H	3		2-42	2.94	2.69	2.07	2 112			1
51	3			the second se	and the second se					
23.03	3		2.53	2.59	2.71	2.10				
			2.57	2.60	2.82	2.15	2.53			
			9 50	9 62	2.81	2.17	2.54	0.118		
1 4.	>		4.75	2.01	20					
-	1			7		1	- 0-			
23. 2	5 75%	7.797	7.74	1.32	9.90	6.84	1.85			
		3206P	7.92	7.50	9.68	6.98	8.02			
		1	7.90	7.51	9.68	6.98	8.04			
			0 02	2.51	a .1.a	1.99	0.05			•
1									1	
1700.0	19		8.02	751	9.69	1.04				
	5		8.02	7.51	9.69	7.04	8.06			
1 1	25		10.02	2.51	9.69	7.06	8-07	0.29		
						1				
	. 0,	1	111 00	12 64	17.19.	12.22	14.27			
	+	10 1	11.00	1200	12.18	12.20	14.22			
3	37	9274P	19.15	19.30	12.00	12.91	14 201			
0	17		19.30	13.60	17.20	12/16	17.39			
	1		14.42	13.72	17.30	12.76	14.47		•	
			14.74	14.00	17.66	12.68	14.79	N.		
		1	14.80	14.16	12.74	12.92	14.85			
		+			and the second design of the s	Contraction of the local division of the loc		0.64		
				(1): 1	1	12.10	Witness by (2)			
otecn\Efath	ama	ygen	1000001	H	11			M		
	Image: DDA 2000m ET 200m ET 200m ET 21.20 21.21 31 31 31 31 31 31 31 31 31 31 31 31 31 31 32.01 11 22.23 33 41 31 23.21 32 23.21 30 03.2 04.2 04.2 01.0	Take to DA Pile No. 20cm [1] Testing Date $NX2002$ Test Load (Ton) Time Load (%) 0.% 21.20 0.% 31	Take DDA Pile No. Sel Tros 200 cm [f] Testing Date 2-8-30 f 20 cm [f] Testing Date 2-8-30 f 7002002 Test Load (Ton) 20 TON 21.20 0.% 0.00 21.21 25 % 2.25 T 31 1068 P P 91 0.00 1000 21.21 25 % 2.25 T 31 1068 P P 91 1 1 22.01 1 1 91 1 1 91 1 1 92.22 50 % 51.60 f 91 1 1 91 1 1 92.23 50 % 51.60 f 93 213 P 1 13 1 1 23.03 1 1 13 23 1 143 1 1 15 10 7 15 10 7 16 10 7 <tr< td=""><td>MARNOA Fle No. SLTOS Eleval k Resting Date 2.8.30 Partiang Tia Mr 2002 Text Load (Ton) 21.20 O.% 0.00 0.00 21.20 O.% 0.00 0.00 0.00 21.21 25 % 2.25 T 0.34 31 068 P. O.400 31 068 P. 0.400 31 0.68 P. 0.400 31 0.48 0.400 31 0.48 0.400 31 0.48 0.400 32.01 0.48 0.400 31 0.49 0.48 11 0.48 0.49 32.01 2.57 2.48 413 2.57 2.48 413 2.57 2.53 25.03 2.59 2.59 23 2.59 3.55 24 7.90 3.55 25 8.02 8.02 13 2.57 9.02 14 100 % 10 T 14.22</td><td>No. SLTOS Eleval legal tang (m) Zockej Testing Date ZB.307 COL (m) Time Load Gauge 1 Gauge 2 Q1.20 O.% (Ton) Gauge 1 Gauge 2 Q1.20 O.% 0.00 0.00 0.00 0.00 Q1.20 O.% (Ton) Gauge 1 Gauge 2 Q1.20 O.% 0.00 0.00 0.00 0.00 Q1.21 Q5.% 2.257 O.34 O.40 O.40 Q1.21 Q5.% 2.257 O.34 O.40 O.40 Q1 O.408 P.54 O.40 O.40 Q1 O.408 O.52 Q1 O.408 O.52 Q1 O.408 O.52 Q1 O.408 O.52 Q1 O.408 O.52 Q2 Q1 O.408 Q.51 Q2.23 Z0.2 Z.42 Z.442 Z.445 Z.51 Q2 Z.53 Z.57 Z.57<td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>MAA DA Pile No. SL TOS Decade legal tang (m) Due loage Decomp T rest Load (Ton) 20 Ton Parting Tang sait (if (m) Due loage Resting Time Load Gauge 1 Gauge 2 Gauge 3 Gauge 4 21.20 0.% 0.00 0.00 0.00 0.00 0.00 0.00 31 648 R 0.40 0.38 0.25 31 648 R 0.40 0.444 0.38 0.26 31 648 R 0.40 0.444 0.38 0.25 31 648 R 0.40 0.444 0.38 0.38 31 648 R 0.440 0.448 0.52 0.35 31 0.468 R 0.418 0.52 0.35 0.38 32.01 0.418 0.52 0.55 0.38 0.418 0.52 0.55 0.38 32 2.57 2.412 2.446 2.52 1.94</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td><td>MALUDA Thrue CLTOC Develope and up and up on the second point of the</td><td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td></td></tr<>	MARNOA Fle No. SLTOS Eleval k Resting Date 2.8.30 Partiang Tia Mr 2002 Text Load (Ton) 21.20 O.% 0.00 0.00 21.20 O.% 0.00 0.00 0.00 21.21 25 % 2.25 T 0.34 31 068 P. O.400 31 068 P. 0.400 31 0.68 P. 0.400 31 0.48 0.400 31 0.48 0.400 31 0.48 0.400 32.01 0.48 0.400 31 0.49 0.48 11 0.48 0.49 32.01 2.57 2.48 413 2.57 2.48 413 2.57 2.53 25.03 2.59 2.59 23 2.59 3.55 24 7.90 3.55 25 8.02 8.02 13 2.57 9.02 14 100 % 10 T 14.22	No. SLTOS Eleval legal tang (m) Zockej Testing Date ZB.307 COL (m) Time Load Gauge 1 Gauge 2 Q1.20 O.% (Ton) Gauge 1 Gauge 2 Q1.20 O.% 0.00 0.00 0.00 0.00 Q1.20 O.% (Ton) Gauge 1 Gauge 2 Q1.20 O.% 0.00 0.00 0.00 0.00 Q1.21 Q5.% 2.257 O.34 O.40 O.40 Q1.21 Q5.% 2.257 O.34 O.40 O.40 Q1 O.408 P.54 O.40 O.40 Q1 O.408 O.52 Q1 O.408 O.52 Q1 O.408 O.52 Q1 O.408 O.52 Q1 O.408 O.52 Q2 Q1 O.408 Q.51 Q2.23 Z0.2 Z.42 Z.442 Z.445 Z.51 Q2 Z.53 Z.57 Z.57 <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>MAA DA Pile No. SL TOS Decade legal tang (m) Due loage Decomp T rest Load (Ton) 20 Ton Parting Tang sait (if (m) Due loage Resting Time Load Gauge 1 Gauge 2 Gauge 3 Gauge 4 21.20 0.% 0.00 0.00 0.00 0.00 0.00 0.00 31 648 R 0.40 0.38 0.25 31 648 R 0.40 0.444 0.38 0.26 31 648 R 0.40 0.444 0.38 0.25 31 648 R 0.40 0.444 0.38 0.38 31 648 R 0.440 0.448 0.52 0.35 31 0.468 R 0.418 0.52 0.35 0.38 32.01 0.418 0.52 0.55 0.38 0.418 0.52 0.55 0.38 32 2.57 2.412 2.446 2.52 1.94</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td> <td>MALUDA Thrue CLTOC Develope and up and up on the second point of the</td> <td>$\begin{array}{c c c c c c c c c c c c c c c c c c c$</td>	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	MAA DA Pile No. SL TOS Decade legal tang (m) Due loage Decomp T rest Load (Ton) 20 Ton Parting Tang sait (if (m) Due loage Resting Time Load Gauge 1 Gauge 2 Gauge 3 Gauge 4 21.20 0.% 0.00 0.00 0.00 0.00 0.00 0.00 31 648 R 0.40 0.38 0.25 31 648 R 0.40 0.444 0.38 0.26 31 648 R 0.40 0.444 0.38 0.25 31 648 R 0.40 0.444 0.38 0.38 31 648 R 0.440 0.448 0.52 0.35 31 0.468 R 0.418 0.52 0.35 0.38 32.01 0.418 0.52 0.55 0.38 0.418 0.52 0.55 0.38 32 2.57 2.412 2.446 2.52 1.94	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $	MALUDA Thrue CLTOC Develope and up and up on the second point of the	$ \begin{array}{c c c c c c c c c c c c c c c c c c c $

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GEOTECH EFATHAMA

lie Dia (mm) Iorking Load (Ton)		Testing Date			kepala tiang (m						Sheet
		Test Load (Ton)			COL (m iang saat uji (m)		1	0	T	2
Date	Time		oad		1	Dial Gauge R	eading		inni	1	4
		(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	×	Y	Remarks
	37			14.88	14.26	17.82	12.82	14.94			
	47						12.96				
	57						13-11	15.30	· ·		
	02.07				7.1	1 The second sec		15.47			
	D					a strategy of the strategy of		15.65			
	27			1			13.54				
	02.20	10+	net	20.14	26.10	24 01	240	129.03			
	40	125	1	36-20		and the second second second second	1	No. of the second se			
	90		59451	30-1	Nº 20	001	26.14	29.24			
	1			30.56	01 21	35.16	25.18	29.20			
	03-00										
	0)	<u>.</u>		30.96	26.40	98 00	05.99	29.33			
	20			30.52	26.56	17.36	00 98	29.43		7	
	30			50.90	26.66	65-54	05 (1)	29.49			
	40			20.60	26.60	25.86	00.41	29.57			
	90			30.63	26.70	23-30	205.14	29.53			
	04.00							29.55			
									+		
	20			survey of the second se	and the second se	and the second se		29.55			
	30			50.66	76. 12	55-70	2.95	2- 3.33			
	04.32	150%		31.54	27.06	36.60	26.14	30.33			
1	42						2616				
	592			31.58	27.08	36.64	26.18	30.37			
	05.02			31.60							
	12						26.24				
	22			31.74 3							
	32			31.76 8							
				31.77 2	7. 23 3	3679	26.32	30.52			
	412 52			31.78 3	27.24	36.80	26.32	30. SY	0.17		
	94				19.48				4		
	54	175	h.g .	21.90	27.48	37.8	26.41	30.75			
A	.04	11-	19.9	21 00 9	7.48	32.11)	26.51	30.76			
ed by: Geotech		1.1		Vitness by (1)		1		Witness by (2):	- 1		-

96 216

GEOTECH EFATHAMA

ocation		Pile No.		Elevasi	l dasar tiang (m kepala tiang (m)			- .	()	Sheet
ile Dia (mm) Vorking Load (Ton)		Testing Date Test Load (Ton)		Paniano T	COL (m iang saat uji (m		_		0	T	-
Date	Time	Loa	d		ang sear uji (m	Dial Gauge I	Reading	1	mmi	a	3
Date	Time	(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	×	Y	Remarks
	06 03			31.93	27.49	37.13	2658	30.78	1		
	24			31.94	27.49		0.1	30.75			
	34				27.40						
	44				27.40		26.6	30.95			
	54			and the second se				30.75		1	
				1.1.1	- 1		100		1		
	07.00	200	20	32.48	27.64	38.02	26.84	31.24			
	10							31.27			
	20			The Party of the P	and the second second second second second	and the second se		31.30			
	30			the state of the s		addition of the second second second	1	31.31			
	40							31.32			
	50			32.62	27.67	30.13	27.02	31.36	ĺ		
	6.00	-		32.66	27.20	38114	27.00	31.39			
	10			3260		38.18		31.42			
	20			22.20	27.76	38.24	27.08	21.44			
	30			32.70			27.08				
	40			32.70	27-78	28.26	27.00	31.45			
	90				1 4	-	27.00				
	09.00			32.70	27.78	38.26	27.08	81.45			
	1				10.74			7. 118			
	10.00			32.76	27.78	38.28	27.14	21.50			
	11.00			32.82	27.78	38.36	27 18	31. 73			
	12.00			32.82	27.78	8.36	27.18	21 53			
	13-00	1		42.02	27.70 9	8 02	22/2	31 84			
	14.00			34.70	27.02	28 20	27.66	31.88			
	15.00	1		2274	27 00	28.30	27.66	31.90			
	16.00			33.82	27.85	28.0	27.20	31.96			
	17.00			33.80	2205	2054	27.74	32.00			
	18.00			34.02	22.88	38 72	2280	32.10			
	1										
Tested by: Geo	tech Efathan	na l		Witness by (1): .	1	W	/itness by (2):	N 7	-	
	1	CANUS.	h1		ful	/			AL		

GEOTECH EFATHAMA

ojject	2 maintain and a state	Pile No.		Elevasi k	coL (m)	and the second se			-12-	\bigcirc	Sheet
le Dia (mm) Iorking Load (Ton)		Festing Date Fest Load (Ton)		Panjang Tia	ing saat uji (m)				Sel	$\langle \langle \rangle$	4
Date	Time	Load		Gauge 1	Gauge 2	Dial Gauge Rea Gauge 3	Gauge 4	Automa		Y	
		(%)	(Ton)				Gouge 4	Average	X		Remarks
	19.02	175%		32.90	26.81	37.34	26.73	30.94			
	12			32.89	26.79	37-31	26.73	30.93			
	22			32.89	26-77	37-29	26.70	30.91			
	32			32.85	26.77	37.29	26.69	30.90			
	42			32.85			26.69	30.90			
	52			32.85			26.69				
	20.02		-				26.69				
				34.03		37.5					
	20.04	150%		32.18	21.00	21.82	26.48	30.46			
	1	190/0		32.47			26.45				
	14			32.45		and the second state of th		30.42			
	24 34				and the second se	and the second second second	Westing the second s				
				32.44			26.46	30.41 30.40			-
	44			32.44		26.80		States and in the second second we wanted at			
	54			32.44	And a second	36.80	and the second s	30.40			
	21.04			32-44	25.92	26.80	26.48	30.40			
					0010	25.	01 0				
	21.06	92%		a local data and a second second	and the second s	and the second state of the local state of the loca	26.00	Maker and Maker and Street Street Street Street Street			
and all	16	125%	-		1		26.06				
	26			a second s	and the second state of th		26.05				
	36			1	25.59	0.00	and the second se	29.65			
	46			32.05		34.94		29.65			
	56	-		32.04	24.53	34.93	26.03	29.65			
	92.06	an an		32.04	2953	34.93	26.03	29.65			
	22.08	100%		31-87	25.27	34.74	25-87	29.43			
	18	40		31.86	25.26	34.72	25.85	29.92			
	28		5. 1				25.84				
	38										
	48			31.85	25-23	34.69	25.83	29.40			
	58			31.84	25-23	34.69	25.83	29.39			
	23.08						25.83				
					1			0.0			
	A						1				
ested by: Geote	ch Efathana	1 .		Witness by	(1):)	1	1	Witness by (2)	1	1	-
	1	CARINA			1	11			A	h	

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GEOTECH EFATHAMA

Project Location		Pile No. Testing Date		Elevasi	i dasar tiang (m kepala tiang (m)			¥.	()	Sheet
Pile Dia (mm) Working Load (Ton)		Test Load (Ton)			COL (m Tang saat uji (m	0			0	T	5
Date	Time	Los	ad		iang saat uji (m	Dial Gauge R	adino		mm	6	>
	TINK	(%)	(Ton)	Gauge 1	Gauge 2	Gauge 3	Gauge 4	Average	x	Y	Remarks
	23.10	75	7.5	31.48	25.04	34.27	25.53	29.08			
	20			31.43			25.50				
	30			31.41	25.00	34 24	25-49				
	40			81-40	24.98	1 1 1	25.49				
	Sb			31.40	24.97		121	29.01			
	00.00			31.40	24-57	74-20	25-48	29.01			
	10			21.46	24.97	39.20		29.01			
096/2017	00.12	50	5	20.82	24.90	38.07	25·10	26.52			
-vlan	22			3n.8C	24.53	33. SY	25-07	28.49			
	32			80.82	24.51	33.9	28-05	28.97			
	42			30.99	24.48	33.40	25-03	28.44	1		
	52			30.78	24.45			28.42			
	d.02			30-77	24.41	33.46	25-01	28.91			
	12			30.97	24.40	33.46	25-01	28.41			
	15	0	0	29-87	23.08	37.15	24.08	27.52			
	28			29.86	23-94			27.49			
	35			29.82		32.60	24.01	27.96			
	45			29.78	23-78	32-07	23.97	27.40			
	22			29.75	23.75	32-04	23-95	27.37			
	02.05			29.94	23-73	32.01	.2303	27.75			
	15			29.94	23-93	31.98	23.91	27.34			
									1		
	-										
ested by: Geoteci	n Efathama	Canut .	Abun	Witness by (1):	Y.]	-	Witness by (2):	N		

195:15:12

MONITORING PEMANCANGAN

10000 0 4 5

No Tital Pancang	SLT-5
Jenis Tiang Pancand	20/10
Hari/Tanggal	SENIN. 17-07-2017
Mulai Jare	15:01
Selesal jam	15:41

NO	SKET PANC	Contractor of the second	KOMULATIF PUKULAN	346	T PANCANG	KOMULATIF PUKULAN	KETERAN
		-					
		1.0m	226		20m		
	-	9.5m	206	+	19.5m		
				ŀ	15.511		
		9m	189		19m		
	-		110				
	_	8.5m	170		18.5m		
	3.0001K	8m	156		18m		
	-		1.4.2	-			
	-	7.5m	142	F	17.5m		
		7m	131	E	17m		
			116	-			
		6.5m		F	16.5m		
		5/72	100	[lóm		
	-	5.5m	87	F	15.5m		
		5m	77	top	15m		
	-	4.5m	69		14.5m		
		4m	63	-	14m		
		3.5m	56	-	15.5m		
	_						
	Bortow	3m	40	-	13m		
	¢	2.5m	38		12.5m		
			27			0.41	
		2m	27		12m	343	
		1.5m	12		11.5m	310	
						0.0-	
		1111	ß	MIDDLE	11m	2-80	
		0.5m	3		10.5m	240	
		0m			10m		



Toos 1

DIAL GAUGES RECORDING FORM

e Dia (mm) 20 orking Load (Ton)	CM D	Tecting Date	SLT.05	Elmond	i dasar tiang (m) kepala tiang (m)				1 74		-
rking Load (Ton)		restoring wate	11-08-201	2	and the second design of the s	a standard and a			10	A	I
	(049.00)	Test Load (Ton)	207.	A CONTRACTOR OF A CONTRACTOR O	COL (m) lang saat uji (m)				min	12	Remark
Date	Time	Lo	vad	Gauge 1	Gauge 2	Dial Gauge Rei Gauge 3	ading Gauge 4	Average	X	HMJ 761	
1/08/2017	19.30	(%) 0%	(Ton)		1		-		6-00	0.00	tes]
tudant	9.70	00	OP	0.00	0.00	0-00	0.00	0.00	0.00		
	14 70									0.72	
	19,32	25%	2.501	058	0.62	0.40	0.40	0.50	0.75	20	
	42		LOGBP	0.60	0.62	0.40	0.40	0.50	0.75		
	52			0.60	0-62	0.40	0.40	0.50	0.76		
	20.02			0.60	0.64	0.40	0.40	0.57	0.76	0.74	
	12	7		0.60	0.64			0-57	0.76		
	22			0.62	0.68	0.44	6.40	0.53	0.77	0.74	
	32			062	0.68	0.44	0.40	0.53	0.79	0.76	
				004	0.00	0.99	0.00	0-1	1		
	20.34	50%	57	6 00	6.00	1.00	450	0.70	6.30	0.94	and an and a second sec
	44	10	1	0.82	0-90	0.58	0.50		0.92	0.96	
	-	-	2137.P	0.82	0.90	0.58		0.90	0.92	0.96	
	54			0.89	0.90	0.60	6.52	071	0.92		
				0-84	0-90	0.60	0.52	0.91		0-96	
	14		1	0.86	0.92	0.60	0.52	0.72	0.93	0.96	
1	24		1	0.86	0.94	0.60	0.52	0-92	0.93	0.96	
	34			0.86	0.94	0.60	0.52	0.72	0-93	0.96	
						1					
1	21, 36	75%	7.507	1.12	1.22	0.80	0.66	26.0	1.20	Q.19	
	46		3206 P	1.18	1.26		0.70	0.99	1.31	t.20	
	56			1.18	1-28		0.70		1.31	1.20	
	22.06			1.18	1.28	0.82	0.20	0.99	1.31	1=21	
	16	-		1.20	1. 20	0.84	0.72	1.01	1.32		
	26			1.22			0.74			1.22	
	36.	7	1	1.22			0.74	and the second			
	10.				1.70	0.64	0.14	1.03	1.33	1.22	
	220	IANY	10 7	1	100	1	1.0.	1.00	1		
- F	2.38	100%		1.44	and the second second second	1.00		1.20	1.47		
,	48		4279P	and the second se	1.48	1.00	0.88	the second se		1.52	
	58			1-49			0.92	1-23	1.51	t. 93	
2	3.08	_		1-52	1-58	and the second se	0.92	1-25	1.51	1-54	
	18			1-52	1.58	1.00	0.92	1.25	and the second state of th	Part of the second s	
	28			1.52	1-58	Contraction and the strend party of	0.92			1.54	
	30			1.54	1.58	1.02	0.92	and the second second second second		1.56	+
ed by: Geotech		1	1	Witness by			0	Witness by (2)		N	

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GEOTECH EFATHAMA

Project		Dila No	4. 7	and the second sec	dasar tiang (m				小茶	()	Sheet
ocation Pile Dia (mm)		Pile No. Testing Date	SUT.05	Elevasi	kepala tiang (m COL (m				To	. 1	TT
Working Load (Ton)		Test Load (Ton)		Panjang Ti	ang saat uji (m			1	min	y	U
-	-	Lo	ad	-	Gauge 2	Dial Gauge Re Gauge 3	Gauge 4	Average	×	Y	Remark
Date	Time	(%)	(Ton)	Gauge 1	Gauge z	Gauges			SQC 919	NMJ 76	
	23.40	1.95%	12.507	1.80	1.90	1.22	1-08	1.50	1.79	1.78	
	50	10	5343.P	1.80	1.92	1:22	1.00	1.50	1.79	1.80	
12/08/2017			10.00	1.82	1.94	1.24	1.	1.52	1.79	1.80	
12/00/2014	10					1.24	1.08	1.53	1.80	1.82	
				1.84	1.96	1.29	1.08	1.53	1. 81	1.83	
	20			1.84	1.96			1.53	1.81	1.83	
	30			1.04	1.96	1.29	1.08	1.53	1.81	1-83	
	40			1.64	1.96	1.29	1.08	1.75	1.0.	00	
							1.00	1.82	2.07	2.4	
	00.42	150%	155	2.20	2.32	1.46	1.30		2.08		
	52		6412.P	2.24	2.34	1.46	1.30	1.83	2.10	2.13	
	01.02			2.27	236	1-49		1.86	2.10	2.14	
	12			2.27	2.36	1.49	1.34	1.86		2.14	
	22			2.27	2.36	t-49	1.34	1.86	2.11	2.16	
	32			2.30	2.37	1.51	1.36	1.89	2.13	2.17	
	42			2.30	2.37	1.51	1.36	1.89	2.13	2.14	
	-12									0.50	
	01/11	1729	17.50.7	9.56	2.80	2.02	2.00	2.34	2.61	2.59	
	01.44	177/0	7480.P			2.04	2.04	2.37	262		
	54		1	2.62	2.85		2.04	2.39	2.64	2-65	
	02.04			2 17	2.89	2.09	2.07	2.43	267	2.66	
	14			2.70	2 89	2.00	2.07	2.43	267	2.68	
	24			2.72		2.11	2.09	2.45	2.69	2.68	
	34			272	2.91	2.11	2.09	2.45		2.68	
	44			-12	Argi						
		0.11	0.1	3.40	3.82	2.58	2.40	3.05	3.32	3.39	
	02.46	200%	207	Conception of the local division of the loca	3.82	2.58	2.40	3.05	3.35	and the second data was as a subscription of the	
	96		8549.P	3.42		2.60	249	3.07			
	03,06			3.42	3.84		0 49	3.07	241	2.42	
	16			3.44	3.84	2.60	and the second se	and the second design of the s	241	3.43	
	26			3.99	3.84	2.64		and the state of t	steer come free to see the		
	36			3.45	3.86	2.69	and the second division of the second s	3.09			
	46			3.45	3.86	2.66		3.10		3.49	
	56			3.45	3.86	266		3-10	3.92	2.95	
	04.06A			3.45	3.86	2.66	2.44	3.10	3.99	2.46	
ested by: Geotech	h Efathama	annuty ai		litness by (1				Witness by (2):	A	1	

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GEOTECH EFATHAMA

	Pile No.	SLT. O	> Eleva	si kepala tiang (一次		
the second s	Testing Date		1	COL (1	m	101	777
	Test Load (Ton)		Panjang	Tiang saat uji (m)	-	1	mmi	K	ш
Time	U	oad	Gauge 1	Gauge 2	Dial Gauge Gauge 3		Average	.0	43	Rummin
	(%)	(Ton)				1 .				Y
04.16			79.91	3.91	2.7	1 2.52	3.16			2.20
26			3.63	3 4.00	1 2.7	5 2.59	3.25			2.6
36			3.70	0 4.07	2.7	5 2.59	3.27		3.82	2.0
46					2.78		3.33		3.90	2.8
								*		- 01
65.96			3.82	- 4.15	2.78	2.64	3.35			2.8
			4.00	94.18	2.93	2.83	3.48			
-	1		4.22	4.20	2.04	3.02	3.62			3.68
-			4.49	94.30	1	1 0 0.	3.76			3.9:
		1		and the second s			3.81		The second s	4.00
		1		1	1		3.86			4.0
	1				1 1	3.30	3-87			4.0
					3.12	3.74	3-88			4-0
		1			3.12	3.36	3.91			4.0
			1		3.12	3.36	3.91		4.55	4.05
1 10		1		1				-		
14.4R	175%	17507	4.51	4.36	3.00	3.21	3.77		4.40	3.97
	1210			11.0-	2.99	3.21	3.75			3.96
		01.0		1 1	2.99	3-18	3.74		4.30	3.96
					2.99	3.16	3.74	the second se		3.96
						3.18	3.73	and the second se	and the second sec	3.99
					2.97	3.00	3.73		9.37	
							3.75		4.37	3.9%
10			1.1							
15.50	150%	15.T	4.29	4.12	2.81	3.01	3.55		4.22	3.00
	10		4.29	4.10	2.81	3.01	3.54		4.20	3.70
10	1		and the second of the second se			3,00	3.53		4.19	3.78
20									4.16	
							3.52		4.16	3.7;
					and prove of the local division of the local	Carl - Mild in Control of the other States of the	the say had not be taken on the same of the same of the			
							3.52		4.16	3.77
N	1							4		
Efathama	MAL		itness by (1):		V	Vitness by (2):	H	1	
	04.16 24 36 46 67.96 05.96 05.96 05.96 09.96 10.96 12.96 12.96 12.96 12.96 12.96 12.96 12.96 14.96 14.96 14.96 14.96 15.50 16 00 10 20 30 40 50	(%) OY-14 24 24 36 46 67.96 05.96 05.96 08.96 09.96 09.96 10.96 11.96 12.96 13.96 14.96 14.96 14.96 14.96 14.96 14.96 14.96 15.90 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 18 28 38 19 18 28 38 18 19 18 28 38 18 18 28 30 18 18 20 30 18 18 18 20 30 18 18 18 18 18 18 18 18 18 18	(%) (Ton) 04.16	(%) (Ton) 04.14 7.63 24 7.63 34 7.63 34 7.63 34 7.63 34 7.63 34 7.63 34 7.63 34 7.74 46 7.76 57.46 7.82 55.46 4.07 57.46 4.07 57.46 4.07 57.46 4.07 57.46 4.07 57.46 4.07 57.46 4.07 57.46 4.68 4.46 4.68 14.48 1757 1758 4.47 18 4.47 18 4.47 18 4.47 18 4.47 18 4.47 18 4.27 10 7.26 20 4.27	(%) (Ten) $\mathbb{P} \cdot G1$ $\mathbb{F} $	(%) (Ton) J <	(%) (Ton) J_{2} $J_$	(m) (m) I_{2} I_{2	(%) (Teo) $J_{-}G_{1}$ $J_{-}G_{1}$ $J_{-}G_{1}$ $J_{-}G_{1}$ $J_{-}G_{2}$ </td <td>(m) (Top) (Top)</td>	(m) (Top) (Top)

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Project	P	lle No.		dasar tiang (m) repala tiang (m)				-ÿ-	10	Sheet
ile Dia (mm)		esting Date	Literaal I	COL (m)	A CONTRACTOR AND A DESCRIPTION OF	1	1	Tim	C	TV
Vorking Load (Ton)	Т	est Load (Ton)	Panjang Ti	ang saat uji (m)	_			min	0	IV
Date	Time	Load (%) (T	Gauge 1	Gauge 2	Dial Gauge Re Gauge 3	Gauge 4	Average	×	Y	Remarks
	16.52	125%	4.02	3.89	2.62	2.87	3.35	4.00	3.68	
	17.02		4.00	3.89	2.60	2.85	3.33	4.00	3.65	
	12		3.90	3.87	2.60	2.85	3.32	4.00		
	22		3.98	3.87		2.85	3.32	4.00	3.65	
	32		3.98	a supervision of the second	2-60	2.85		4.00	And the second s	
	42		3.98	3.87		2.85	second state and state of the s	3.97	3.65	
	52		3.98	3.67	2.60	2.85	3.32	3.92	3.65	
	17.54	100 %	3.67	3.50	2.19	2.67	3.08	3.69	3.21	
	18.04	1 10	3.67	3.49	2.49	2.66	3.07	3.69	3.20	
	14		3.67	3.99	2.49	2.66	3.07	3.66	3.20	-
	24		3.69	3.44	2.46	2.66	3.05	3.66		
	39		3.69	3.44	2.46	2.66	3.05	and the second	3.20	
	44	-	3.65	3.44	2.46	2.66	3.05	3.66	3.20	
	54		3.65	3.44	2.46	2.66	3.09	3.66	3.20	
	18.56	75%	340	7.29	2.35	2.46	2-87	3.56	2.90	
	19.06	716	3.37	3.29	2.35	2.49	2-86		2.30	
	16		3.37	2.29	2.34	2.44	2.06	3.97	2.90	
	26		3-36	3-27	2.32	2.94	2.84		2.87	
	36		3-36	3.27	232	244	2.84		2.86	
	46		3.36	and the second s	and the local division of the local division	244	2-84	3.46	286	
	56		3-36	3.27	2.32	2-44	2-64	3.46	2-86	
	1100	50%	3.00	2.92	992	2.31	2.61	337	2.72	
•	19.58	10	2.94			2.30	2.59		2.70	
	20.08		2.94			2-30	2.59		2.70	
	28		2.93	2.89		2.29	2-58		2.70	
	38		2.93	2.89	2-21	2.29	2.58			
	48		2.93	2.09	2.21		2.58	and the second s	and a set by a long to be a set	
	58		2.93		A PERSONAL PROPERTY AND INCOME.	2.29		3.32		
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Project		Dil. N			i dasar tiang (m		-		1 41	m	Sheet
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	21.00	0%		2.80	2.58	204	2.14	2.39	3.01	2.46	
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	20			2.79	2.55	204	2.12	2.37	2.98	2.44	
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	40			2.79	2.55	2.04		2.37	2.97	2.44	
	50		1	2.77	2.53	201	2.10	2.35		2.42	
	22 00		•	2.77	2.53	2.01	2-10		2.95	2.42	
	10			2.75	2.53	2.00	1		2.95		
	20			2.75	2.53	2.00	2.10		and the second second second	2-42	
	30			2.75	2.53	2.00	2-10	2.34	2.95	2.92	
	40			2.29	253	198	210	2.33	2.95	2.42	
	50			2.74	2.53	1.98	2.10	2.33	2-95	2-92	
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TON	BEBAN (%) LOAD (%) 0% 25% 50% 75% 100% 125% 150% 225% 225% 25% 150% 175% 200% 225% 225% 25% 100% 125% 150% 175% 200% 225% 225% 25% 150% 175% 200% 225% 25% 25% 25% 150% 175% 200% 225% 225% 25% 25% 150% 175% 200% 225% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 25% 225% 25% 25% 25% 25% 25% 225% 25% 25% 25% 25% 25% 25% 25% 25%	ETT. <0.25 MM/HOUR, MAX. 2 HOURS SETT. <0.25 MM/HOUR, MAX. 24 HOURS UND < 0.25 MM/HOUR, MAX. 12 HOURS	0-10-20-30-40-50-60 0-10-20-30-40-50-60 0-10-20-30-40-50-80 0-10-20-30-40-50-80-(-70-80-90-100-110-120)	0-10-20 0-10-20 0-10-20 0-10-20 0-10-20-30-40-50-60-(-70-80-90-100-110-120) 0-10-20-30-40-50-60-(-70-80-90-100-110-120) 0-10-20-30-40-50-60-(-70-80-90-100-110-120) 0-10-20 0-10-20	30-40-50-60 30-40-50-60 30-40-50-60	0-10-20-30-40-50-60 0-10-20 0-10-21 0-10-20-30-40-50-60 0-10-20 0-10-20	0-10-20-30-40-50 40 (-70-80-90-100-110-120) 0-10-20-30-40-50-60 0-10-20-30-40-50-60 0-10-20-30-40-50-60 0-10-20 0-10-20-30-40-50-60 (-70-80-90-100-110-120)		sandara Samarinda Baru OADING OTONS OTONS 5 TONS
	<u>BEBAN (%)</u> <u>LOAD (%)</u> 0% 25% 50% 75% 100% 125% 150% 175% 200% 225%		6412,11 4224,74 2137,37 0	2/37,37 4274,74 6412,11 7480,80 8549,48	1 ton :	1 ton :	Merk SIMPLI Type JJ2510 Capacity 25 TON Coll. Bor Dia. Cyl. Eff. Area 1 Lb : 453.6	ORELATION OIL PRESSURE &	NOFT ON WAITE DITAG

SCHEDULE OF LOAD APPLICATION FOR AXIAL COMPRESSIVE LOADING TEST

