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Mon Jennie Wyse Power

REPORTED ON BY COMMITTEE.

5 Oct. 1916.



Assessors Report. 25th Septr 1916

Name of Claimant Mrs Jennie Wyse Power, Confectioner Claim No.

21 Henry Street, Dublin. Situation of Property

Description	Claim	Insurance (if any)	Commissioners Valuation of Buildings	Assessors Valuation of full Damage	Loss Payable on basis of Insurance	Excess of Loss over and above amount payable under the Policies
Building	3667: I0:8	2000	1483	2840	2000	840
Totals, \pounds	3667:10:8	2000	1483	2840	2000	840

Property destroyed by Fire, but some Structural Salvage remained.

Interests in the buildings. Claimant is Lease-holder.

Lessors: - Messrs Arnott & Co Ltd, Henry Street, Dublin.

The insurance (£2,000) is in the joint names of Claimant and Messrs Arnott & Co Ltd.

No special circumstance to report as regards under-insurance.

The amount included in Contents Claim for the Building was £4,237:13:6, but the Detailed Estimate subsequently furnished was for £3,667: 10:8.

Award of Committee: Contents

Buildings do.

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DETAILED STATEMENT OF CLAIM FOR REBUILDING NO. 21, HENRY STREET

The Property of

MRS. WYSE POWER

Destroyed by Fire

DURING SINN FEIN REBELLION
APRIL 24 -- 29th, 1916.

Abridged and Revised from
Original Bill of Quantities
Prepared March, 1912, by
GEORGE METCALFE,
Surveyor,
College Park Chambers,
Nassau Street, Dublin.

PHONE: 3428 X

August , 1916 .

GEO. P. BEATER, Esq. M.R.I.A.I.

Architect,
10, Leinster Street,
Dublin.

late of 17, Lr. Sackville St.

	PRELIMINARY ITEMS,				
	CLEARING SETE &c. &c.		8_	8	<u>d</u>
	M.				
ITEM	Copies of Drawings for the				
	Municipal Authorities and fees				
	for same		5	5	0
ITM	Do. for Foreman &c.		1	1	0
ITEM.	Notice to owners and occupiers				
	of adjoining premises		1	0	0
ITEM	Provision for protection of				
	works &c. and of adjoining				
	property		5	0	0
	Forward	æ	12	6	0

	Brought forward	2	12	6	0
ITMM	Protection of Works during in-				
	olement weather		5	0	0
ITEM	Removal of rubbish during pro-				
	gress of the Works		2	0	0
ITEM	Artificial lighting		5	0	0
IPM.	Water for the use of the Works				
	and charges for same		3	0	0
ITEM	Temporary sheds for storage of				
	materials, Foreman's Office &c.		10	0	0
ITEM	Hoarding to Henry Street frontage		5	0	0
ITM	Temporary partitions weather and				
	dust proof to allow of work being				
	carried out in two sections		5	0	0
ITEM	Temporary gangways covered in and				
	weather proof		10	0	0
ITENI	Amount of A/c. for clearing site		38	4	0
	AMOUNT FOR PRELIMINARY ITEMS	8	95	10	0
	CLEARING SITE &c.				
	FORWARD TO SUMMARY				

		CONCRETE & BRICKWORK		2	8_	
115	Yds.Cube	Brickwork in walls	38/-	218	10	0
13	Yds.Cube	Do. do. in chimney shafts	40/-	26	0	0
6	Yds . Cube	Fire brick in cement	72/-	21	12	0
10	Yds.Cube	Labour to opes	4/-	2	0	0
29	Yds. Cube	Extra for cement mortar	6/-	8	14	0
100	Ft Supl.	Out and bond new to old	6d	2	10	0
44	Ft Supl.	Rough splay outting	4d		14	8
22	Ft.Supl.	Do. do. circular do.	6d		11	0
209	Yds.Supl.	Extra for stock facing or				
		equal in oleaning down	1/4	13	18	8
16	Yds.Supl.	Pointing fire brick or do.	9a		12	0
151	Yds.Supl.	2nd quality Portmarmook do.				
		and do. or equal	2/3	16	19	9
126	Pt.Supl.	Extra for gauged arches	1/4	8	8	0
84	Ft.Linl.	Fair outting skews	3d	1	1	0
19	Ft.Linl.	Do. circular do.	4d		6	4
58	Yds.Supl.	Extra for 1st quality				
		Portmarnock facing	3/-	8	14	0
37	Ft.Supl.	Extra for gauged arch	1/6	2	15	6
59	Ft.Linl.	4%" Moulded course of do.	6d	1	9	6
			2/-	7	4	0
	No.32	Extra for solid mitres etc.	~/·~	2	7	Ů
6音	Ft.Linl.	Extra for No.51 brick	2/-		13	0
			2/-		8	0
	No.4	Extra for mitres	2/-		0	
66	Ft.Linl.		2/-	6	12	0
		tongue enrichment			3	
	No.41	Extra for solid mitres etc.	3/-	1	2	6
30	Ft.Linl.		9d	-	-	
19	Ft.Lin1.		7 16	1	8	6
		set circular	1/6			
		Forward	8	354	7	5

	4	Brought forward	2	354	7	5	
21	Ft.Linl.	Fair raking and outting	4d		7	0	
36	Ft.Linl.	Do. circular do.	6d		18	0	
3	Ft.Supl.	Diaper panels	5/-		15	0	
5	Ft.Linl.	Diagonal cutting on do.	1/-		5	0	
17	Ft.Supl.	42" Thick 1st quality facing					
		in cement	1/-		17	0	
13	Ft.Linl.	Extra on firebrick for facing					
		42" wide First Portmarnock	1/-		13	0	
13	Ft.Linl.	Do. for and 9" return and					
		do.	2/-	1	6	0	
	ITEM	Clean down white enamelled	216		19	6	
		facing about 13 yds.supl.	1/6		7.7		
38	Pt.Lin1.	In height Cutting and fitting					
20	All Mr & Management or	brickwork to stanchions etc.	6d		19	0	
	No.40	Build in ends of joists	6a	1	0	0	
	No.7	Cut and pin do. etc.	3/6	1.	4	6	
	No.9	Extra on cube of brickwork					
		for breeze lintels and casing	3/-	1	7	0	
	No.1	Extra for thorough 14" deep arch					
	210.11	in 14" wall 8'6" clear span	5/-		5	0	
	No.8	Make good under window sills	1/-		8	0	
	No.2	Point to door frames	1/6		3	0	
	No.16	Screed and point window frames	2/6	2	0	0	
76		Groove wedge and point flashing	6d	1	18	0	
		Do. but raking	9d	1	6	3	
35		Do. in old wall	1/-	5	1	0	
TOI	. At the distribution of			-			The second
		Forward	£	375	19	8	

	Brought forward	æ	375	19	8
Ft.Linl.	9" Flue lining	6a	4	14	0
Ft.Lin1.	10" do. do.	7d	7	7	7
No.11	Chimney cans P.C. 7/6 original				
	each etc.	12/6	6	17	6
No.7	Forming fireplace opes etc.	3/6	1	4	6
No.1	Connect boiler to flue	2/6		2	6
No.6	Labour and materials setting				
	grates and mantels	20/-	6	0	0
No.1	Do. wood or marble mantel	35/-	1	15	0
No.1	Make good setting 6 ft. Range	40/-	2	0	0
Pt.Linl.	4%" x 4%" Chase for downpipe	4d		7	0
Ft.Linl.	9" x 9" Do. do.	1/-		13	0
Ft.Ldnl.	9" x 9" Vent shafts the front				
	covered with strong slates	2/-	2	12	0
No.4	Extra for forming culvert for				
	ventilators and fixing	2/6		10	0
No.4	Chimney cans P.C. 7/6 original				
	to do. and make good asphalte				
	roof to same	15/-	3	0	0
Yds.Supl.	2" thick concrete slab partitions	4/9	26	16	9
No.7	Outting to opes	1/6		10	6
Yds.Supl.	6" Thick flat concrete vaulting				
	and centering and layer of No.62				
	Expanded Metal in same	9/-	11	5	0
Yds.Supl.	4" Do. laid between wood joists	4/-	1	16	0
Yds.Supl.					
			46	15	0
No.7				10	6
	Forward	8	500	16	6
	Pt.Linl. No.1 No.1 No.1 No.1 No.1 Pt.Linl. Ft.Linl. Ft.Linl. Yds.Supl. Yds.Supl. Yds.Supl.	Ft.Linl. 9" Flue lining Ft.Linl. 10" do. do. Ho.11 Chimney cans P.C. 7/6 original each etc. No.7 Forming fireplace opes etc. No.1 Connect boiler to flue Ho.6 Labour and materials setting grates and mantels No.1 Do. wood or marble mantel No.1 Make good setting 6 ft. Range Ft.Linl. 4%" x 4%" Chase for downpipe Ft.Linl. 9" x 9" Do. do. Ft.Linl. 9" x 9" Vent shafts the front covered with strong slates No.4 Extra for forming culvert for ventilators and fixing No.4 Chimney cans P.C. 7/6 original to do. and make good asphalte roof to same Yds.Supl. 2" thick concrete slab partitions No.7 Cutting to opes Yds.Supl. 6" Thick flat concrete vaulting and centering and layer of No.62 Expanded Metal in same Yds.Supl. 4" Do. laid between wood joists Yds.Supl. 6" x 6" x 8" tiles P.C. 3/- (original) per yd. supl. and laying etc. and prepare old concret No.7 Extra for dishing to gulleys etc.	Ft.Linl. 9" Flue lining 6d Ft.Linl. 10" do. do. 7d No.11 Chimmey cams P.C. 7/6 original each etc. 12/6 No.7 Forming fireplace opes etc. 3/6 No.1 Connect boiler to flue 2/6 No.6 Labour and materials setting grates and mantels 20/- No.1 Do. wood or marble mantel 35/- No.1 Make good setting 6 ft. Range 40/- Pt.Linl. 4%" x 4%" Chase for downpipe 4d Ft.Linl. 9" x 9" Do. do. 1/- Ft.Linl. 9" x 9" Vent shafts the front covered with strong slates 2/- No.4 Extra for forming culvert for ventilators and fixing 2/6 No.4 Chimmey cams P.C. 7/6 original to do. and make good asphalte roof to same 15/- Yds.Supl. 2" thick concrete slab partitions 4/9 No.7 Cutting to opes 1/6 Yds.Supl. 6" Thick flat concrete vaulting and centering and layer of No.62 Expanded Metal in same 9/- Yds.Supl. 4" Do. laid between wood joists 4/- Yds.Supl. 4" Do. laid between wood joists 4/- Yds.Supl. 6" x 6" x 8" tiles P.C. 3/- (original) per yd. supl. and lay- ing etc. and prepare old concrete Rxtra for dishing to gulleys etc. 1/6	Pt.Linl. 9" Flue lining 6d 4 Pt.Linl. 10" do. do. 7d 7 No.11 Chimney cams P.C. 7/6 original each etc. 12/6 6 No.7 Forming fireplace opes etc. 3/6 1 No.1 Connect boiler to flue 2/6 No.6 Labour and materials setting grates and mantels 20/- 6 No.1 Do. wood or marble mantel 35/- 1 No.1 Make good setting 6 ft. Range 40/- 2 Pt.Linl. 4½" x 4½" Chase for downpipe 4d Pt.Linl. 9" x 9" Do. do. 1/- Pt.Linl. 9" x 9" Vent shafts the front covered with strong slates 2/- 2 No.4 Extra for forming culvert for ventilators and fixing 2/6 No.4 Chimney cams P.C. 7/6 original to do. and make good asphalte roof to same 15/- 3 Yds.Supl. 2" thick concrete slab partitions 4/9 26 No.7 Cutting to opes 1/6 Yds.Supl. 6" Thick flat concrete vaulting and centering and layer of No.62 Expanded Metal in same 9/- 11 Yds.Supl. 4" Do. laid between wood joists 4/- 1 Yds.Supl. 4" Do. laid between wood joists 4/- 1 Yds.Supl. 6" x 6" x 8" tiles P.G. 3/- (original) per yd. supl. and lay-8/6 ing etc. and prepare old concrete No.7 Extra for dishing to gulleys etc. 1/6	### Pt.Linl. 9" Flue lining 6d 4 14 ### Pt.Linl. 10" do. do. 7d 7 7 ### No.11 Chimney cans F.C. 7/6 original each etc. 12/6 6 17 ### No.1 Connect boiler to flue 2/6 2 ### No.1 Connect boiler to flue 2/6 2 ### No.1 Labour and matterials setting grates and mantels 20/- 6 0 ### No.1 Do. wood or marble mantel 35/- 1 15 ### No.1 Make good setting 6 ft. Range 40/- 2 0 ### Pt.Linl. 9" x 9" Do. do. 1/- 13 ### Tt.Linl. 9" x 9" Do. do. 1/- 13 ### Linl. 9" x 9" Vent shafts the front covered with strong slates 2/- 2 12 ### No.4 Extra for forming culvert for ventilators and fixing 2/6 10 ### No.4 Chimney cans P.C. 7/6 original to do. and make good asphalte roof to same 15/- 3 0 ### Yds.Supl. 2" thick concrete slab partitions 4/9 26 16 ### No.7 Cutting to opes 1/6 10 ### No.7 Cutting to opes 1/6 10 ### Yds.Supl. 6" Thick flat concrete veulting and centering and layer of No.62 ### Expanded Metal in same 9/- 11 5 ### Yds.Supl. 4" Do. laid between wood joists 4/- 1 16 ### Yds.Supl. 6" x 6" x 6" x 10 x 11 x 12 x 12 x 12 x 13 x 13 x 14 x 15

		Brought forward	2	500	16	6
114	Yds.Supl.	Terrazzo floors P.C. 6/6 (origin	al)			
		per yd. supl. laid complete				
		and prepare old concrete	12/6	71	5	0
30	Ft.Ldnl.	4" Half round white enamelled				
		channel set in concrete floor	2/6	3	15	0
	No.2	Extra for quadrant angles	6/6		13	0
	No.2	Stop ends	4/6		9	0
2	Yds.Supl.	4" thick 3 to 1 Breeze concrete				
		back hearths	4/-		8	0
4	Yds.Supl.	8" thick do. and corrugated				
		iron centering	7/6	1	10	0
	ITEM	Provide £3. 5. 0. (original) P.0	J.			
		for tiled hearths		5	10	0
	No.7	Labour and cement laying last	3/-	1	1	0
	ITEM	Sundry small labours on brick-				
		work		10	0	0
		AMOUNT FOR CONCRETE AND	£	595	7	6
		BRICKWORK				
		FORWARD TO SUMMARY				- The second sec

CUT STONE

4		CUT STORE				
		Co. DUBLIN GRANITE		2	B	<u>d</u>
25항	Ft.Linl.	13" x 5" Sunk rebated weathered				
		&c. window sills	4/6	5	14	9
	No.12	Extra for raised seats to 4%"				
		reveals and fair ends	1/-		12	0
	No.9	14" x 9" x 6" Templates to roll-				
		ed steel joists	6/-	2	14	0
	ITEM	Provide the sum of £59.10.0.				
		(original) for Polished Granite				
		pilasters, with bases &c.,				
		plinth to shop window and porch				
		and sign fascia, and add profit		105	0	0
	ITEM	Fixing last		5	5	0
		The following Skerries or Idne- stone.				
	No.2	Caps to Pilasters, each 1'7%" on				
		face x 1'6" x 1'2" high carved				
		on face, moulded and returned				
		beams &c.	125/-	12	10	0
	No.2	Blooks over last, extreme size				
		1'6" x 1'0" x 1'0" high - having				
		swelled frieze and return	25/-	2	10	0
12	Ft.Linl.	7" x 3" Architrave in long lengths				
		moulded on 3" face and etc.	8/2	4	18	0
	No.2	Kneelers 2'8" x 1'0" x 1'9" high				
		moulded on face and return with				
		dentil enrichment	195/-	19	10	0
	No.1	Cornice 1'6" x 7" x 4'6" long				
		dentil moulded on face and two				
		3" returns	97/6	4	17	6
	No.2	Stones to comice 1'3" x 7" x 2'				
		7" long with moulded and dentill-				
		ed face &c.		_5_		
	There was the second	Forward	8	168	11	3
呈上。	HENRY STR	<u> </u>				

	4	Describe demand	8	168	11	7
				700	alla elle	,
11章	Ft.Lin1.	8" x 4" Window sill rebated weather-			772 7	17
		ed throated and moulded on 4" face	0/2	4	13	
	No.2	Solid internal mitres to octagon	9 /0			,
		and joint	1/8		3	4
	No.2	Do. for 3" Square return and in-	- 10		_	
		ternal mitre etc.	2/6		5	
	No.2	Ends out and pinned	2/6		5	0
113	Ft.Linl.	10" x 4" Weathered, throated, and				
		moulded face coping	6/8	3	16	8
	No.2	Solid internal mitres	1/8		3	4
	No.2	Do. for 3" square moulded return				
		and internal mitre to octagon	3/6		7	0
	No.6	1'2" x 4%" high x 1'6" long strings				
	•	moulded on face and one 42" and				
		one 9" return	25/-	7	10	0
	No.2	1'2" x 42" x 1'6" long, moulded				
		strings jointed each end	16/6	1	13	0
	No.2	1'2" x 43" x 2'6" Do. do.	25/-	2	10	0
	No.2	Ditto. do. to returns each				
		1'2" x 4%" x 2'0" long, moulded				
		etc. on face and return	25/-	2	10	0
	No.2	Ditto. do. to octagon return				
		1'2" x 4%" x 1'8" on face	32/6	3	5	0
	No.1	Pediment 4'4" x 9" x 1'4" high,				
		sunk and moulded on face	97/6	4	17	6
	No.1	Window Sill 14" x 4\frac{1}{2}" x 6'9"				
		long rebated weathered and				
		moulded on face with two 3"				
		returns	65/-	3	5	0
	No.1	Do. do. 9'0" Long, and all as				
		last	88/-	4	9	0
		Forward	£	208	4	0

		Brought forward	8	208	4	0
12충	Pt.Linl.	14" x 6" Moulded gable coping &c.				
		weathered moulded and throated	8/3	5	3	2
7	Ft.Linl.	18" x 6" Do. do. all as last	9/8	3	7	8
	No.2	Eneelers each 2'3" long, 1'6"				
		on bed and 9" high, moulded on				
		face	32/6	3	5	0
	No.2	Do. each 1'0" x 1'2" x 9" high	25/-	2	10	0
		to incline				
	No.2	Do. each extreme size 1'3" x 1'				
		6" x 1'0" high	32/6	3	5	0
	No.1	Apex - extreme size 1'3" x 1'6"				
		x 1'0" high	25/-	1	5	0
	No.2	Finials each 9" x 9" x 2'6" high	50/-	5	0	0
	No.2	Slate dowels to do. and sinking	1/-		2	0
12計	Ft.Idnl.	6" x 2" White Sicilian Marble				
		ourb	3/-	1	17	6
			1/6		12	0
	No.8	Ends jointed to splay	7/0		alla ferr	
				-		
		AMOUNT FOR CUT STONE	e	234	11	4
		FORWARD TO SUMMARY				

		CARPINTRY & JOINTR	X		6_	<u> </u>	<u>d</u>
		ROOFS.					
95	Ft.Cube	Spruce rough in roofing		6/-	28	10	0
	No.3	Trim to skylights and ohi	mey	5/-		15	0
19	Ft.Supl.	1" Red deal boarding and	bearers				
		to flats		8d		12	8
22	Ft.Supl.	Do. do. to gutters		9d		16	6
	No.4	Short rebated drips etc.		1/-		4	0
34	Ft Linl.	9" x 1" Leir board		6d		17	0
6亩	Ft.Linl.	2%" roll		6d		3	3
	No.35	3%" x 1%" x 14" long Bear	ers to				
		cast iron gutter		6d		17	6
26	Ft.Linl.	7" x 1" Wrot etc. casing		7d		15	2
		FLATS					
57	Ft .Cube	White deal rough in jois	ts	6/-	17	2	0
14	Ft.Linl.	Labour fitting and bolting	ng				
		4%" x 3" to web of roll	ed				
		steel joist		6d		7	0
12	Ft.Linl.	Holdfasting do.		3d		3	0
	No.15	Ends of 9" x 1%" notched	and				
		spiked		8d		10	0
5 3	L 10 Squares	7" x 1" White Norway T.	and G.				
		boarding and 2" thick f	irring				
		at 12" C. to C.		50/-	12	15	0
		LANTERNS.					
60	Ft.Ldnl.	43" x 3" Red deal rebate	d eto.				
		sill		9d	2_	11	9
			rward	æ	66	19	10

	4					
	*	Brought forward	æ	66	19	9
75	Ft.Supl.	2" Red deal skeleton sashes	9d	2	16	3
		6" x 3" Red deal rebated etc.				
		sills	1/3	4	11	3
71	Ft.Lin1.	4" x 4" Do. rebated and etc.				
		head	1/2	4	2	10
	No .24	Halved angles to framing	3d		6	0
14	Ft.Linl.	4" x 3" Red deal twice rebated				
		mullions	1/2		16	4
14	Ft.Linl.	4" x 4" Do. do. angles	1/3		17	6
	No.8	Hang sashes with one pair steel				
		butts	2/-		16	0
	No.8	Fix sashes with moulded slips	1/-		8	0
	No.8	Sets of opening gear p.c. 6/-				
		(original) per set	12/-	4	16	0
104	Ft.Supl.	1" wrot sheeting grounds to				
		light wells	8d	3	9	4
178	Ft Supl.	Do. do. and oradling to joists	9d	6	13	6
147	Ft.Lin1.	3" x 3" Red deal comice	6d	3	13	6
66	Ft.Linl.	Do. plugged to walls	7d	1	18	6
	No.28	Mitres	3d		7	0
278	Ft.Linl.	13" x 3" Moulding on easing	2d	2	6	4
65	Pt.Linl.	2" x 13" Moulding on casing	3d.		16	3
	No.8	Mitres to ditto.	3d		2	0
65	Ft.Linl.	3" x 3" Moulding on casing	6d	1	12	6
	No.8	Mitres to do.	3d		2	0
76	Ft.Linl.	2" x 1" Moulded picture rail	3d		19	0
78	Ft.Linl.	3" x 1%" Moulded dado. rail to				
		walls -	4d	1	6	0
		FLOORS				
374	Ft.Cube	Spruce in joists and plates	6/-	112	4	0
202	Ft.Ldnl.	2" Herringbone bridging to				
		11" x 2"	9d		11	6
21.	HENRY STRE	Forward	8	229	11	4

21. HENRY STREET

(11)

4				1	
	Brought forward	2	229	11	4
No.7	Trim joists to hearths	3/6	1	4	6
No.4	Do. to stair wells	5/-	1	0	0
No.1	Do. with semicircular end	7/6		7	6
No.80	Ends of joists notched etc.	74	2	6	8
No.12	4" x 13" Bolts and nuts and				
	boring for in R.S. Joists	6d		6	0
No.12	7" x %" Do. and do.	9d		9	0
16% Square	s 14" White Norway T. and G. floor-	•			
	ing 4%" widths secret nalled et	w. 55/-	45	7	6
28 Ft.Linl	. Cutting and waste on do.	3d		7	. 0
44 Ft.Linl	. 2" x 1" Pitch Pine sunk etc.				
	hearth ourbs	6a	1	2	0
1 Square	1" White deal counter flooring				
	in short lengths and fillets				
	to same	60/-	3	0	0
9 Squares	4 4 Studd Partitions, studds 12"				
	centre to centre	40/-	18	0	0
No.9	Trim to door opes	3/6	1	11	6
708 Ft.Ldr	al. 7" x 1%" Red deal moulded skirt-				
	ing and grounds	8d	23	12	0
No.19	1 Extra for mitres etc.	48	3	3	8
	STAIRS				
302 Ft.Su	pl. 14" Pitch Pine nose moulded				
	treads and 1" white deal risers				
	etc.	2/-	30	4	0
123 Ft.Su	pl. Do. do. in winders and do.	2/3	13	16	9
No.18	3 Ends housed to strings etc.	6a	4	11	6
No.3	Extre for bull nosed ends	3/6		10	6
118 Ft.Ld	nl. 2" Thick Red deal string	1/6	8	17	0
53 Ft.Ld	nl. Do. Extra wide to winders	2/-	5	6	0
22 Ft.Ld	nl. 2" Do. Moulded outer string	1/8	_1_	16	8
	Forward	8	396	11	1
21. HENRY	STREET (12)				

	1					
		Brought forward	8	396	11	1
	No.27	Extra for mitres casings etc.	5/-	6	15	0
	No.14	Ends housed eto.	8d		9	4
88	Ft Linl.	4" x 4" Pitch pine wrot newels				
		eto.	1/3	5	10	0
	No.8	Extra for turned caps and pend-				
		ants	2/-		16	0
	No.12	Ends bolted etc. to trimmers	1/6		18	0
39	Ft.Ldnl.	3%" x 3" Walnut moulded and				
		polished handrail	3/-	5	17	0
	No.7	Extra for ramps etc.	10/-	3	10	0
51	Ft.Linl.	3" x 3" Walnut round polished				
		handrail	2/6	6	7	6
	No.5	Extra for ramps eto.	8/-	2	0	0
	No .15	Ends housed etc.	6d		7	6
	No.6	Handrail screws and joints	2/-		12	0
8	Ft.Linl.	Half return hand rail planted	1/6		12	9
	No.6	Mitres etc.	6d		3	0
	No.26	Handrail brackets P.C. 1/6				
		(original) and fixing	3/-	3	18	0
	No.63	Turned Balusters P.C. 12/6 per				
		doz. original	2/-	6	6	0
37	Ft.Linl.	2" Galvanised gunbarrel handrail	2/-	3	14	0
	No.4	Extra for Quadrant ends etc.	4/-		16	0
	No.4	Ends out and pinned	6d		2	0
	No.11	Handrail brackets P.C. 1/-				
		original	2/6	1	7	6
11	Ft.Supl.	1%" Pitch Pine landing laid on				
		concrete	1/-		11	0
9	Ft.Supl.	Do. do. and bearers	1/3		11	3
9	Ft.Supl.	2" Thick Do. to firring and etc	. 1/9		15	9
19	Ft.Linl.	6" x 12" Moulded skirting mitred				
		in short lengths	10d			10
		Forward	8	449	6	6

7		Brought forward	8	449	6	6
1考1	Squares	12" T. G. and V. Red deal sheeting	3			
		in spandril canvassed one side	70/-	4	13	4
	No.3	Fillings to head of opes of 13"				
		framing 2'9" x 2'9" finished as				
		last with semi-circular soffit	7/6	1	2	6
24 Ft	Linl.	12" x 1" Apron lining with 3" x				
		13" Pitch pine nosing	1/6	1	16	0
98 Ft	Linl.	3" x 13" Walnut polished handrail	2/6	1	3	9
7 Pt.	Linl.	Do. circular to 2'3" radius	4/-	1	8	0
	No.2	Butt joints and handrail screws	2/-		4	0
	No.2	Ends housed	6d		1	0
8 Pt.	.Ldnl.	12" \times 1" Apron lining and 3" \times 1"				
	,	nosing	1/6		12	0
7 Ft	Linl.	Do. circular to 2'3" radius	2/3		15	9
	No.15	Cast iron Balusters P.C. 2/-				
		original	4/-	3	0	0
		DOORS.				
543 Ft	.Supl.		1/9	47	10	3
		2" Moulded etc. two pane sashes	10d	1	16	8
152 F		6" x 2" White deal frames with				
		2" x %" stop	9d	5	14	0
104 F	t.Linl.	4%" x 2" Red deal wrot etc. do.	9d	3	18	0
	t.Linl.					
		eto.	104		9	2
72 F	t.Linl.	43" x 3" Do. do. frames	104	3	0	0
1						
3						
		Forward	8	526	10	11

	4					
		Brought forward	£	526	10	11
209	Ft.Linl.	4" x 4" Rebated and twice moulded				
		eto. frame	1/3	13	1	3
10	Ft.Lin1.	4" x 2" Rebated stop and head	10d		8	9
61	Ft.Linl.	4" x 2" Wrot rail with moulded				
		cover boards	1/6		9	9
	No.1	Stop end to do.	1/6		1	6
451	Ft.Linl.	3%" x 1%" Moulded and etc. archi-				
		traves	6d	11	5	6
	No.11	6" x 1" Twice bevilled Pitch Pine				
		saddles	4/-	2	4	0
44	Ft.Supl.	3" Jamb linings	7d	1	5	8
	No.29	Fit and hang doors with 1 pair				
		4항" steel butts	2/6	3	12	6
	No.1	Do. do. to slide with roller				
		gear P.C. 15/- original	27/6	1	7	6
	No.1	Fit and fix door with moulded				
		slips all round	3/-		3	0
	No.30	Sets of looks and furniture				
		P.C. 10/- original	18/-	27	0	0
	No.5	Fix sashes	1/6		7	6
		WTITIOUG				
107	194 Chan I	WINDOWS				
701	ro.oupr.	2" Red deal avg. three pane	1/-	^	7	0
	37- 00	sashes		9	7	0
77		Moulded joggles	3d	-	5	6
73		Red deal cased frames	1/6	5	9	0
21	Ft.Lini.	7" x 3%" Pitch pine rebated etc.	* 16			6
* 6 ***	ma	sills	1/6		11	
		Avg. 3" x 2%" frames and sills	7d	4	16	3 6
TSS		4%" x 3" Wrot and rebated frame	1/- 6d		12	
		Foxings in frames			5	0
10	rt.supl.	23" Red deal skeleton sashes	1/-	620	10	
21.	HENRY STRE	Forward (15)	2	610	14	7

	*					
	1	Brought forward	£	610	14	7
43	Ft.Supl.	Do. do. 3 pane do.	1/2	2	10	2
40	Ft.Supl.	Do. do. 9 pane do.	1/6	3	0	0
130	Ft.Linl.	7" x 4" Wrot rebated etc. frames	1/6	9	15	0
102	Pt.Linl.	Do. twice do. in mullions	1/8	8	10	0
40	Ft.Linl.	7" x 4" Selected red deal rebated				
		eto. frames	1/6	3	0	0
19音	Ft.Linl.	7" x 6" Twice do. in mullions etc.	2/6	2	8	9
25	Ft.Linl.	Do. do. out of average 8" x 8"				
		in angles	4/-	5	0	0
	No.12	Extra on framing for mitres	1/6		18	0
21	Ft.Supl.	3" Red deal plain jamb linings	7d		12	3
182	Ft.Linl.	Avg. 4%" x %" Do. do.	3d	2	5	6
13	Ft.Supl.	l" window boards	9d		9	9
22	Pt.Ldnl.	43" x 1" Do. do.	40		7	4
40	Ft.Linl.	9" x 1" Do. do. and do.	7d	1	3	4
	No.34	Checked etc. ends	6d		17	0
12%	Ft.Linl.	4" x 1" Pitch pine moulded etc.				
		planceer and 1" x 4" bed mould,				
		mitred etc.	7d		7	4
299	Ft.Linl.	3% x 1% Moulded etc. Architrave	6a	7	9	6
34남	Ft.Linl.	4" x 2" Best selected red deal do.	9d	1	5	11
15	Pt.Linl.	4" x 1" Do. plain frieze and ground	s 4d		5	0
153	Ft.Linl.	4" x 4" Do. solid moulded cornice	1/4	1	0	8
	No.4	Extra for 1" Mitred breaks	2/-		8	0
	No.4	Mitred return ends	1/-		4	0
	No.1	1" Triangular pediment 2'6" x				
		1'4" with 4" x 4" moulded etc.				
		comice	15/-		15	0
	No.1	Do. segmental 4'6" x 1'0" and				
		do. do.	20/-	1	0	0
	No.10	Hang sashes with best green hemp				
		lines axle pulleys etc.	8/6	4	5	0
		Forward	£	668	12	1

	। य	Brought forward	8	668	12	1
	No.5	Brass sash fasteners P.C. 1/6				
		original	2/6		12	6
	No.20	Brass lift and pull down rings	9d		15	0
	No.24	Fit and hang sashes with 3" butts	1/6	1	16	0
	No.1	Fit and fix large sash	2/6		2	6
	No.5	Transome openers P.C. 5/6 original	10/6	2	12	6
	No.18	Do. P.C. 2/- do.	5/-	4	10	0
	No.1	4" Bolt and short length of chain	2/-		2	0
	No.14	Fit and fix steel casements	2/6	1	15	0
	No.9	Fit lights with moulded glazing				
		slips	1/6		13	6
23	Ft.Linl.	12" x 2" Galvanised iron tongue	4d		7	8

SHOP FRONT

The following to be selected Mahogany - include for French polishing.

19計	Ft.Supl.	21" Thick skeleton sash door				
		slipped for glazing	10/-	9	15	0
	No.1	Extra for shaping top rail	10/-		10	0
	No.1	Do. for moulded &c. apron	15/-		15	0
5	Ft.Supl.	2" Semi-circular sash	3/6		17	6
14	Ft.Linl.	4" x 3" Moulded etc. sill	2/6	1	15	0
	No.4	Mitres etc. to do.	9d		3	0
30	Pt.Linl.	3" x 3" Moulded and etc. frames	2/3	4	7	9
	Ft.Linl.	Do. twice do. in transome	2/6	1	18	9
	Ft.Linl.	Do. circular to 2'9" radius	3/-	1	7	0
	Ft Linl.	Do. do. to 1'6" radius	3/3		17	11
	Ft.Linl.	Do. in angle posts	2/6	2	8	9
	Pt.Linl.	6" x 4" wrot rebated and moulded				
for the	de of Education 1	frame	5/-	5	5	0
1	Ft.Linl.	4" x 4" Do. head	4/-		14	_0
25	di Madidaladidada	Forward	8	712	13	5

		4	Brought forward	£	712	13	5
3音	Ft.	Lin1.	5% x 4" Do. transome dentel				
			oomise	6/-	1	1	0
	No.	1	Moulded pediment 2'0" x 1'0"				
			high 25" thick	25/-	1	5	0
			The following to be in Red deal				
48章	Ft.	Supl.	13" Rebated etc. sashes	8d	1	13	4
34	Ft.	Linl.	3" x 3" Wrot etc. framing to do.	8d	1	2	8
10分	Ft.	Supl.	2" Soffit moulded backed etc. for				
			mirror	1/6		15	9
46	Ft.	Linl	18" x 18" Moulded and mitred fillet	3d		11	6
26	Ft.	Supl.	1%" T. and G. stall board	1/-	1	6	0
17	Ft.	Supl.	1" Sheeting and grounds to front	10d		14	2
	No.	10	Iron dowels and sinking	1/-		10	0
	No.	1	Hang door with one and a half				
			pairs 42" Brass butts	15/-		15	0
	No.	1	"Slam" check P.C. 30/- original	50/-	2	10	0
	No.	1	Set of Lock Handles etc. P.C. 30/-	50/-	8	10	0
	No.	1	Fit and hang sash with 3" butts				
			(brass)	3/6		3	6
	Bo.	1	Transome Opener P.C. 5/6	10/-		10	0
	No.	4	Fit sliding sashes including groovin	g			
			Head and sill with runners etc.	7/6	1	10	0
	No.	6	23" Diameter Gun Metal vent. grat-				
			ings fixed in Granite	6/-	1	16	0

Shop Fittings Shelving etc.

<u>Item</u>	Amountof Original Estimate in
	Contract 1912 for Fittings etc.
	£52 19 4 and add for increased
	value 71 0 0
	AMOUNT FOR CARPENTRY AND JOINERY £ 802 6 4

FORWARD TO SUMMARY

		SLATING AND ROOF LEADWORK	8	8	8	d
7	Squares	20" x 10" Slating laid to 4" lap				
		2" x 2" red deal splay edge sawn				
		laths and thorough rendered	65/-	22	15	0
72	Ft. Lin1.	Eaves course	. 8d	2	8	0
40	Ft. Lin1.	Solid outting to verges and etc.	4d		13	4
	No. 2	Trim to skylights	2/-		4	0
36	Ft. Lin1.	Red roll ridge tiles	10d	1	10	0
10	Cwts.	Lead in flats gutters and etc.	52/-	26	0	0
101	Ft. Lin1.	Close copper nailing and etc.				
		to lead	4d	1	13	8
	Item	Provide the sum of £29 original				
		for Asphalte		47	17	0
				MERCHANICA PERSONALISA	IN PRI TOMONIUM MARKA	atavirsevator
		AMOUNT FOR SLATING AND ROOF	£	103	1	0
		LEATWORK				
		FORWARD TO SUMMARY				

		enement a transmin		0	3	A
		SETTEL & POUNDED		Liberannen	arantidos interior	nanadila-na
9	Owts.	Rolled steel stanohions	28/-	12	12	0
	No.9	12" x 12" x %" Cap and base plates				
		eto.	12/-	5	8	0
	No.12	2" x 3" Bolts and nuts and boring				
		for through &" plate	1/6		18	0
121	Curts.	Rolled steel joists	28/-	169	8	0
	No.30	Connections of do. avgd.	10/6	15	15	0
77	Ft.Ldnl.	Maofarlane's 3" x 2%" eave gutter	1/9	6	14	9
	No.12	Angles etc. to do.	4/-	2	8	0
36%	Pt.Linl.	8" x 5" x 3/16" Boundry wall				
		gutter	2/9	5	0	5
	No.3	Extra for 4%" outlet &s.	5/-		15	0
103	Ft.Linl.	3%" diameter oast iron down pipes	1/9	9	0	3
	No.4	38" Toes	5/-	1	0	0
	110.4	3%" Hopper heads	12/6	2	10	0
	110.4	2%" Long toes	5/-	1	0	0
	No.2	2'6" x 4'0" Cast iron opening				
		skylights	45/-	4	10	0
44	Pt.Linl.	3%" Heavy cast iron coated pipe				
		lead pointed	2/6	5	10	0
	No.2	Estra for bends	4/-		8	0
	No.1	Payament light P.C. £10.14.6.				
		original		20	0	0
	No.1	Illuminated Coal plate P.G. 21/-		1	15	0
	No.4	9" x 9" Vent Gratings	3/6		14	0
	ITM	6 Ft. Range		15	0	0
	ITEM	Grates and mantels P.C. £25.0.0.				
		original		43	10	
		Porward	S	323	16	5

21. HERRY STREET

4	Brought forward	æ	323	16	5
ITHM	Steel Casements P.C. £17.10.0.				
	original		30	0	0
ITEM	Collapsible Cates P.C. 220 original	1.	33	0	0
19 Cwts.	2" x %" Hoop iron bond	25/-	2	0	8
ITEM	"Kahns" re-inforcement P.C. 45/-				
	original		6	10	0
No.14	12" x 4" Copper bolts and sinking				
	for in limestone and boring for				
	through two & plates	6/-	4	4	0
ITEM	Chummetal bands P.C. £4. 0.0.				
	(original)		12	0	0
				HER BAT THE PARTY OF THE PARTY	anarian mac atribe
	AMOUNT FOR SMITH & FOUNDER	£	411	11	1
	FORWARD TO SUMMARY				

		DRAINAGE & PLUMBING		<u>e</u>	8	d
	ITEM	Cleaning out Drainage, testing,				
		making good and leaving perfect		10	0	0
	No.2	W.C. Apparatus P.C. 24. 10. 0.				
		each (original)	160/-	16	0	0
	No.1	Lavatory basin P.C. 82. 10. 0.	90/-	4	10	0
	No.1	Do. do. £1. 10. 0.	65/-	3	5	0
	No.1	Do. do. &1. 5. 0.	60/-	3	0	0
40	No.1	Bath P.C. 24. 10. 0.	150/-	7	10	0
	No.2	14" Red deal sinks 2'3" x 1'0"				
		x 8" deep lined on bottom with				
		14 B.W.G. Copper and sides with				
		7 lb. lead	55/-	5	10	0
	No.1	Do. do. 3'6" x 1'4" x 9" deep	70/-	3	10	0
	No.6	Cast iron brackets 4/3 each				
		(original)	10/-	3	0	0
	No.2	3%" Heavy lead bends 30" long				
		with brass ferrule etc.	21/-	5	2	0
75	Ft.Lin1.	3%" Heavy cast iron coated pipe	2/6	9	7	6
	No.3	Do. for junctions	6/-		18	0
	No.4	1%" Lead traps	8/6	1	14	0
	No.2	2" Do. do. and do. to do.	10/-	1	0	0
44	Ft.Linl.	1%" Lead waste pipe	2/3	4	19	0
18	Ft.Linl.	2" Dò. do.	3/-	2	14	0
	No.5	11 Wiped branches	3/6		12	6
	No.1	12" Connections of Lead to cast				
		iron pipe	4/-		4	0
	No.2	2" Do. do.	8/-		16	0
78	Ft.Linl.	2" Cast iron waste pipe	1/6	5	17	0
	No.5	Extra for bends &c.	2/6		12	6
		Forward	£	87	1	6

	4	Brought forward	£	87	1	6
	No.1	2" Toe	3/-		3	0
	No.1	2" Hopper	5/-		5	0
	No.2	Do. for Syphons	7/6		15	0
	No.1	2" Cowl	3/-		3	0
	No.1	Cast iron trap P.C. 20/- original		1	15	0
53	Ft.Supl.	2" Red deal wrot etc. in Cistern	1/9	4	12	9
	No.2	Rebated perforations in do.	1/-		2	0
2분	Cwros.	Lead in lining	53/-	7	5	9
24	Ft.Linl.	Soldered angle to do.	1/-	1	多	0
15	Ft.Linl.	Close copper nailing	6a		7	6
	No.1	1%" Lead overflow pipe 3 ft.	10/-		10	0
	No.2	Stays to pipes 9 ft. over roof	6/-		12	0
	No.1	Copper Cylinder P.C. 25.10.0.				
		(Original)		13	10	0
	No.2	Cast iron brackets	5/-		10	0
	No.1	Copper Boiler P.C. &4. 0. 0.				
		original		9	10	0
29	Ft.Linl.	1" Heavy copper pipes	2/8	3	17	4
	No.4	1" Screw tail brass couplings	5/6	1	2	0
	No.1	Dip pipe	8/-		8	0
456	Ft.Linl.	h" Heavy Lead pipe	1/9	39	18	0
120	Ft.Linl.	g" Do. do. do.	2/-	12	0	0
139	Ft.Linl.	1" Do. do. do.	2/6	17	7	6
	No.2	Do. to Cylinder with brass coup-				
		ling	10/-		0	0
	No.1	3" Copper ball cook and ball	12/-			
	No.1	Lead slate and wiped joint	3/6		3	6
	No.6	}" Brass bib cooks with wiped				
		joint	7/6	2	5	0
	No.2	to Do. do. stop cocks with do.		n nijemenne m	15	0
		Porward	8	207	14	10

	*						
		Brought forward	£	207	14	10	
	No.1	B" Do. do. and do.	9/-		9	0	
	No.1	1" Do. do. and do.	12/-		12	0	
	No.4	14" Teak fluted drainers avg.					
		2'3" x 1'6"	15/-	3	0	0	
20	Ft.Linl.	3" x 11" Teak capping	1/-	1	0	0	
	ITEM	Testing plumbing		2	0	0	
	MAL	Cutting for etc. to plumbing		1	10	0	
	ITEM	Heating P.C. 830 original		66	0	0	
	ITEM	Cutting for &c. to do.		1	10	0	
	ITEM	Electric Bells P.C. 25. 0. 0.					
		original		8	0	0	
	ITEM	Cutting for to do.			15	0	
	ITEM	Electric lighting P.C. 235. 0. 0.					
		original		57	15	0	
	ITEM	Cutting for &c. to do.		1	0	0	
24	Ft.Linl.	4" Heavy Cast iron coated pipe	2/9	3	6	0	
	No.6	Extra for bends	4/6	1	7	0	
	No.1	4" Gurmetal grid and perforation					
		in 6" granite	10/-		10	0	
		AMOUNT FOR PLUMBING &c.	8	356	8	10	

FORWARD TO SUMMARY

		FLASTERING		8	B	
306	Yds.Supl.	Render float and set white	1/4	20	8	0
251	Yds.Supl.		1/8		18	4
508	Yds.Supl.					
		set deilings partitions etc.	3/-	76	4	0
6	Yds.Supl.	Do. but fleecing	3/6		1	
110						
		cradling	9d	4	2	6
35	Ft.Supl.	Do. on bracketting before taken				
		finished gray	9d	1	6	3
8	Ft.Supl.	Do. to circular soffit	10d		6	8
13	Ft.Linl.	Do. do. to narrow	8d		8	8
185	Yds.Supl.	Lath counter lath and render	2/3	20	16	3
14	Yds.Supl.	Dub and twice limewhiten	84		9	4
53	Yds.Supl.	Float and set white on concrete	1/-	2	13	0
		Set white on concrete	9d	6	15	9
		Keene's angles on Portland	5d	3	9	2
57	Ft.Linl.	13" double quirk beaded do.	8d	1	18	0
	Ft.Linl.	Do. but circular	9d	1	10	0
	No.30	Stops etc. to do.	8d	1	0	0
57		6" x 4" Plaster moulded cornice	10d	2	7	6
	No.6	Mitres to do.	lod		5	0
248	Ft.Dinl.	6" x 4" Cornice egg and dart				
		enrichment	1/9	21	14	0
	No.46	Extra for nitres	1/9	4	0	6
33	Ft Supl.	Render in cement 2 to 1	3/-	5	0	6
10	Yds.Supl.	Do. do. in small quantities	3/6	1	15	0
10	Yds.Supl.	Wall tiling P.C. 6/- per yd.origina	1 12/6	6	5	0
172		Render only behind 7" skirting			11	8
64	Yds.Linl.	Leth and do. do. to do.	10d	2_	13	4
		AMOUNT FOR PLASTERING	8	210	19	5
		FORWARD TO SUMMARY		en engels veligiere opprovisioner en engels veligiere opprovisioner		

	GL	AZING. PAINTING & CONTINGENCIES		8	B	d
	ITEM	Glazing of lanterns P.C. £24. 0. 0				
		fixed original		45	0	0
12	Pt.Supl.	à" Plate glazed in Heywood's bars	1/9	1	1	0
21	Ft.Supl.	Do. do. glazed in skylights	1/-	1	1	0
217	Ft.Supl.	"Artic" Glass P.C. 6d per foot				
		original	1/-	10	17	0
481	Ft.Supl.	Lead lights P.C. 1/5 per foot				
		supl. (original)	2/6	60	2	6
14	Pt.Linl.	Circular cutting do.	1/3		17	6
75	Ft.Supl.	4" Polished plate in squares				
		about 18 ft. supl.	3/-	11	5	0
12}	Ft.Supl.	Do. do. in door	3/-	1	17	6
15分	Ft.Linl.	1" Bevelled edge to do.	6a		7	6
	No.2	Extra for shaping ends	14/-	1	8	0
71	Pt.Supl.	26 oz. glass	1/1	3	16	11
5	Pt.Supl.	%" Polished plate in Mirror	3/-		15	0
33	Pt.Supl.	Do. do. in a single sheet	4/-	6	12	0
11	Ft.Supl.	Do. in ceiling of Porch	3/-	1	13	0
49	Ft.Linl.	Bevelled edge to do.	6d	1	4	6
643	Ft.Supl.	Knot, prime, stop and three				
		coat paint	1/-	32	3	0
54	Yds.Supl.	Do. do. on sashes	1/-	2	14	0
216	Yds.Linl.	Do. on dado rails etc.	4d	3	12	0
	No.63	Do. on balusters	4d	1	1	0
153	Yds.Supl.	Two coat paint on joists	8d	5	2	0
26	Yds.Linl.	Three coat do. on 3" x 2%" gutter	3d		6	6
12	Yds. Idnl.	Do. oost do. on 8" x 5" do.	44		4	0
128	Yds.Linl.	Do. on downpipes etc.	3d	1	12	0
	No.5	Do. on Hopper heads	1/-		5	0
	No.2	Do. on 2'6" x 4'0" Skylights	2/-		4	0
		Forward	2	195	1	11

	4					
		Brought forward	£	195	1	11
	No.14	Do. on steel casements	2/-	1	8	0
	No.15	Do. on Cast Iron Balusters	1/-		15	0
	No.5	Do. on cast iron mantels	2/6		12	6
	No.2	Do. on wood do.	3/6		7	0
	ITEM	Contingencies £25. 0. 0.		25	0.	0
	ITEM	Clean glass, wash floors, remove				
		rubbish etc.				
	ITEM	Amount of extra on original				
		Contract £112. 11. 11, plus				
		50% increase		168	17	11
	ITEM	Contingencies, general repairs,				
		and making good &c.		25	٩	0
46	Yds.Cube	Brickwork in half new party wall	38/-	87	8	0
		AMOUNT FOR GLAZING, PAINTING &	£		3	
		CONTINGENCIES FORWARD TO SUMMARY		504	10	4

		SUMMARY	£	8	
Amount	for	Preliminary Items and Clearing	95	10	0
n	18	Concrete and Brickwork	595	7	6
n	"	Cutstone	234	11	4
31	11	Carpentry and Joinery	802	6	4
"	**	Slating and Leadwork	103	1	0
n	11	Smith and Founder	411	11	1
99	19	Drainage and Plumbing &c.	356	8	10
"	**	Plastering	210	19	5
11	17	Glazing Painting &c.	504	10	4
			€ 3314	5	10
Add In	sura	nce, Workmen's Compensation, Liability			
		Unemployment @ 3%	99	8	7
			£ 3413	14	5
Add Ar	chit	ect's Fees @ 5 %	170	13	9
"	17	Survey Fee	7	7	0
" ຣັບ	rvey	or's Fees @ 2%	68	5	6
н	11	Lithography		10	0
		TOTAL AMOUNT OF CLAIM	€ 3667	10	8

George Meteaspe. Surveyor,

College Park Chambers,

Nassau Street,

Dublin.

27 9th Septr. 1916.