MURMURS TECHNICAL RIDER

DIRECTOR : VICTORIA THIERREE CHAPLIN

CONTACT TECHNIQUE

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GENERAL COMMENTS

Hello!

You will be hosting Murmurs and we thank you for your interest in the show.

Please find below our technical specifications. They were drawn up in order to provide you with the most complete technical and practical information. We are available to provide any additional information.

The touring company includes 10 people: 3 actors, 6 technicians, and a tour administrator.

A trailer (75 meter cubes) truck carries the set. We need a secure parking place fitting the 16 m long, 2.6 m wide and 4 m high truck available from the day before the Get in until the day after the strike (get out). The truck will stay parked at the theatre for all that period. Please let us know **in advance** if there are any issues regarding access or parking.

During the show, we need a complete black out in the audience and on stage.

The sound desk and the lighting desk will be located in the auditorium (audience) during the run through and shows.

No smoking is permitted on stage, in the dressing rooms and in all areas near the costumes.

All of the points included in this technical rider are an integral part of the transfer contract. The Company will accept any modifications only after written authorization.

STAGE

We request that you provide us with a clean and tidy stage.

The stage will be covered by a black carpet, no dance floor, BEFORE we arrive.

Dimensions:

Minimum stage opening : 9 m. Maximum stage opening: 14 m. Minimum wall to wall: 4m more than the stage opening. By side. Minimum depth from fire curtain to last pipe: 10 m. Height under grid : minimum 8 m.

Pipes:

11 for legs and borders4 for scenery1 for your backdrop1 for our backdrop5 for lightingTotal of 22 pipes

In addition, two counterweights side pipes for the lights, one stage right, one stage left. If these are not already in place, please install them before our arrival and equipped with a system of motors or manual hoist.

Soft goods:

6 sets of black tube-velvet legs attached to the floor. 5 black velvet borders.

If there is no proscenium or proscenium border, please provide an additional pair of legs and a border

Remarks :

We need a **flyman** for the Get in and we request that this person is in charge of this job at all time for that day.

Some of the props have to be fixed on the floor. Thanks to provide 20 weights of 12kg.

RIGGING

The set is made of large printed fabrics, fixed on travellers moving from on stage to out stage.

These travellers and a few props are fixed on a structure that we provide. Its reference: Stacco 400 square. The total weight is 350 kg x 2. (For big versions/13m opening).

The structure will flight out with 6 motors 0,5 ton with enough cables length to go up to 8 meters high and a remote control.

Please provide these motors. This point must be confirmed asap.

A safety system will be installed from the grid to the structure with steel cables and chains.

SPECIAL EFFECT :

For the final image, we request a smoke machine. Manipulated from a wing downstage right. The effect is about 10 seconds. Please, provide this machine.

SOUND

Diffusion :

- At the proscenium, a sound system with sub adapted to the hall with respect to power and dispersion. More delays if necessary.

- On a pipe, up stage, two points of diffusion (type MTD 112). The number of the pipe and the position will be decided on Get in day.

- Backstage, two points of diffusion (type MTD108).
- Two monitors at the proscenium (type MT112).

All sends are separated

Desk :

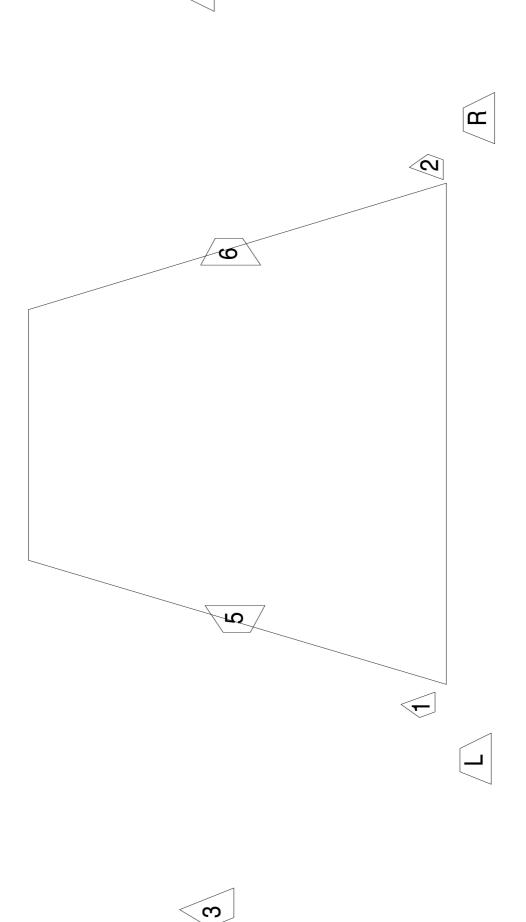
The desk is provided by the company (01V96)

Intercoms :

Two bel packs in the booth and two on stage (preferably wireless on stage). One downstage left, one downstage right.

Tech Booth :

Located in the auditorium (audience) during the run through and the show. The sound needs two different 16A's.



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- LETR un système de diffusion avec sub adapté à la salle en puissance et en répartition. Plus plans de rappels si nécessaire
- 1 ET 2 Deux points de retour en bord plateau (type MTD112)
 3 ET 4 Deux points de diffusion avec lyres (type MTD112) accrochés sur une perche. Le numéro de perche et la position seront décidés le jour du montage 5 ET 6 Deux points de retour en coulisse (type MTD108).

LIGHT

-STAGE (59 dimmers 2kw + 3 dimmers 5kw)

PAR 64 CP6 PAR 64 CP6 Fresnels 2k Profile 2kw Profile Profile 1kw Fresnels 5k	51 <w (35-50°) 1 kw (25-40°) (35-50°)</w 	32 4 18 2 3 3	5	
-FRONT (32	2 dimmers 2kw)			
	-	8 2	7 12	
-FLOOR (1	ō dimmers 2kw)			
PAR 64 CP6 PC 1kw	51 3	2		
	1 kw (25-40°)	Com	2 pagny	
-SIDES (3 dimmers 2kw)				
Profile	1 kw (25-40°)	_	2	

-BACKSTAGE(1 dimmers 2kw):

4 profiles or Pc's with barndoors in the wings. On dimmers.

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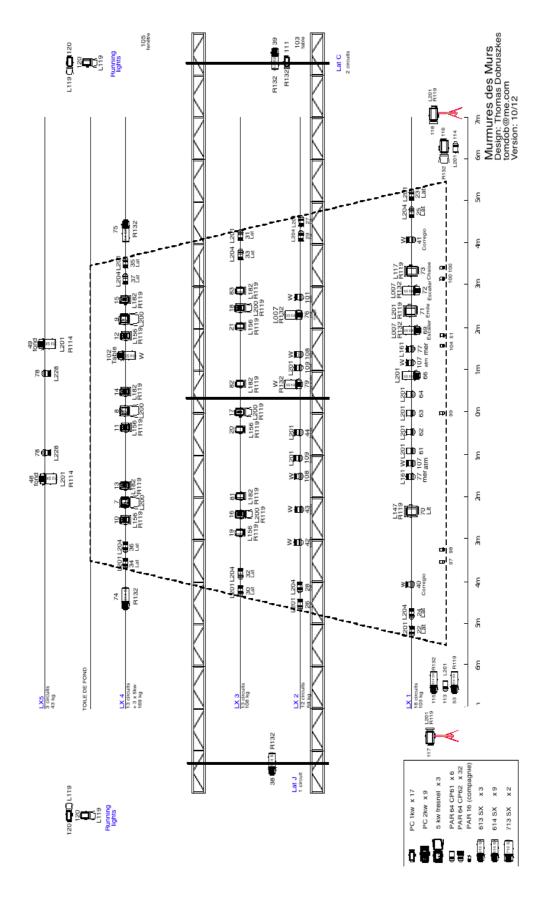
Filters :

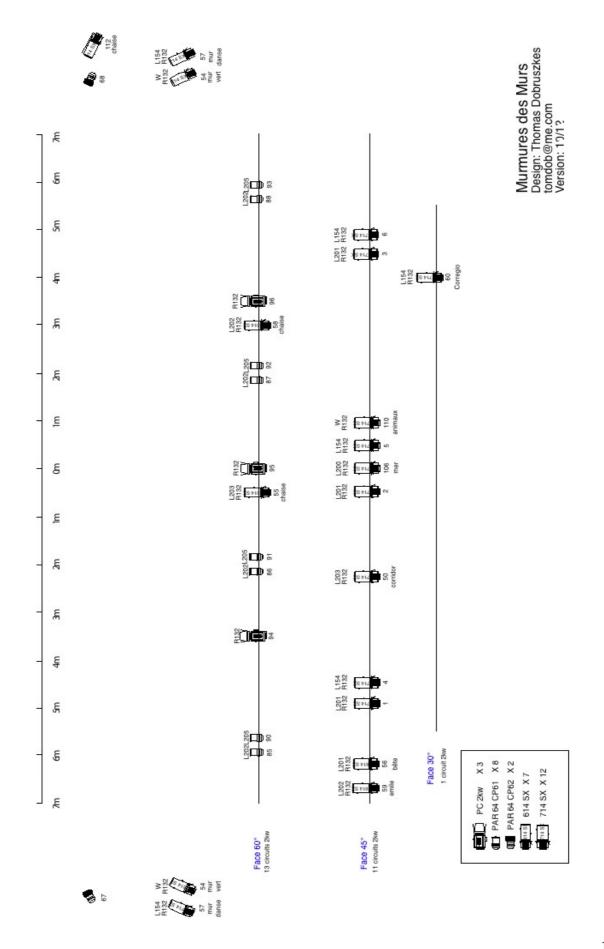
Pc 1kw

Lee : 007, 117, 151, 154, 156, 161, 182, 200, 201, 203, 204, 205, 244. Rosco : 104, 132, 119

Tech Booth :

Located in the auditorium (audience) during the run through and the show, provide a VGA screen to lighting console.





DRESSING ROOMS

Three for the artists and three for the technicians. All provided with heating, mirrors, chairs, showers and towels. One production office with phone, internet connection and printer.

COSTUMES

To clean the costumes, we need a washing machine, a dryer and an iron. If necessary, the Pressing should be paied by the theatre.

Provide seven clean towels for each show.

CATERING

- During set up days, a light catering along the day: - Water and soft drinks - Fruits and biscuits
- Chocolate

No alcohol !

During show days:

- 30 small bottles of water
- Cans of Coca Cola
- Fruits and biscuits
- Chocolate
- Snacks
- No alcohol !

CREW AND SCHEDULE

-			Schedule Murmurs					
		D -1						
			STAGE	LIGHT	SOUND	COSTUMES		
	09h00am	SET UP	3 STAGE TEC.3	BELECTRICIANS	1 SOUND TEC.	1 DRESSER		
	-		1 FLYMAN 1	MASTER ELEC.				
	01h00pm		1 STAGE MAN.					
	Break							
	02h00pm	SET UP	3 STAGE TEC.3	BELECTRICIANS	1 SOUND TEC.	1 DRESSER		
			1 FLYMAN 1	MASTER ELEC.				
	06h00pm		1 STAGE MAN.					
	08h00pm	FOCUS	1 FLYMAN 3	BELECTRICIANS				
	-]	MASTER ELEC.				
	00h00							
]	D-day				
			Plateau	Lumière	Son	Habilleuse		
	09H00am	SET UP	3 STAGE TEC.2	2 ELECTRICIANS				
	-	AND		MASTER ELEC.	1 SOUND TEC.			
	01h00pnRU	IN THROUC	GH STAGE MAN.					
B	reak				1 SOUND TEC.			
02h	00pm	FINITIONS	3 STAGE TEC.2	2 ELECTRICIANS	1 SOUND TEC.	1 DRESSER		
	-		1 FLYMAN 1	MASTER ELEC.				
06h	00pm		1 STAGE MAN.					
001								
001		SHOW	2 STAGE TEC.1	MASTER ELEC.	1 SOUND TEC.			
	30pm	SHOW						
08h	.30pm .00pm		1 STAGE MAN.					
08h			1 STAGE MAN.					
08h			1 STAGE MAN.					
08h 10h	00pm			1 ELECTRICIAN	1 SOUND TEC.	1 DRESSER		
08h 10h				1 ELECTRICIAN MASTER ELEC	1 SOUND TEC.	1 DRESSER		
	- 00pm		1 FLYMAN 1 1 STAGE MAN.	MASTER ELEC.		1 DRESSEF		

For places with several shows. Based on a show at 08.30pm:

			STAGE	LIGHT	SOUND	COSTUMES
1	1H00/13H0	0 PRE SET U	P STAGE TEC.			1 DRESSER
	18H30/	PRE SET UP	2 STAGE TEC.	1 MASTER ELE	CI SOUND TEC.	
		AND	1 FLYMAN			
		SHOW	1 STAGE MAN	•		

Important :

We request that the two stage technicians working with us backstage are the sames during all the shows and the run through. They have to wear black clothing. Get Out : when loading the truck at the end of the strike, all the crew members stays up to the

doors of the truck are closed.

If there is a lift to load or unload, please add two stage hands.

CONTACTS

Technical director and Stage manager :

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Master electrician

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Sound operator :

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Costumes :

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Administrator :

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