

**overlay (1) James Saunders**

## **programme note**

*overlay (1)* (2012) for double bass involves superimposing multiple copies of the same slow, low pitched material such that discrepancies of tempo and microtonal inflection between versions are made apparent. The piece was originally written for a recording made by Dominic Lash, but can also be performed live, or in combination with other pieces in the *overlay* series.

## **instructions**

Each of the 30 systems in the score lasts approximately one minute if counted accurately. It is likely that these timings will drift over the course of a performance as the tempo fluctuates.

Begin each system on the notated F. Each new event in a system should be microtonally inflected from the previous pitch, either up or down. The change in pitch should be as small as possible whilst being audible. Sustained events should not change pitch once started (no glissandos); a new inflection begins on the next event. Each new system begins on the concert F. Subsequent recordings and performances of each system do not need to follow the same pattern of microtonal inflection.

In advance of recording or performance, determine a sequence of the five score pages, and a sequence of each system on each page. Use this sequence for each of the recordings and/or for all performers such that the order is identical.

If making a recording, record at least five versions of this sequence. Each recording should be made without simultaneous reference to the previous recordings. Mix the recordings into a single track, aligning the first tone of each as closely as possible.

The piece may be performed by a live player or players, with or without a previously made recording. The sequence of systems should be the same in all cases. When playing live, players must count as independently as possible so as to not be drawn to previous recorded versions or other live performers. Acoustic isolation (e.g. with headphones playing white noise) may facilitate this.









