

THE ART OF CRAFTSMANSHIP

This portfolio explores the parallels between Eastern and Western hand craftsmanship and how those parallels can challenge embedded ideals of menswear design in a contemporary market. This was achieved through practice based research, dissecting and learning each of the crafts and then fusing them together to create a contemporary menswear silhouette that still housed tradition and hand craft. The history of these crafts was explored through fruitful literature and fascinating museum archives, learning that the sartorial presence these garments carried in society is still evidenced today through social structure, politics and power. Developing an understanding of the cut and construction was a key theme throughout the entirety of the project as one of the key aims identified was the enhancement of practical skills. To understand these crafts, a workshop was attended revealing the intricate process of hand canvassing and how this forms the silhouette of the bespoke tailored jacket. Once knowledge of craft and construction was gained, these techniques infused together developing hybrid style designs, representing each craft and striving into a contemporary menswear silhouette. As the proposal suggests, the creative outcomes are designed to challenge embedded ideals of menswear design, therefore depicting where menswear ideals originate from and how they have transpired into society through various different avenues is crucial. Embedded ideals of menswear within the Western World are apparent throughout history with ideals of masculinity originating from historical events, such as World War II or the emergence of football hooliganism in the 1970's. This alongside the 'Male Identity Crisis' discussed by Fraser Smith created an interesting viewpoint for the emergence of menswear challenging outdated and archaic ideals which still infiltrate contemporary society. Thus, It can be concluded that the contribution to knowledge that this work makes is that there is a need for change within attitudes towards menswear, as embedded ideals are still very much apparent; evidenced in the male dominance of both Tailor and Clientele on Savile Row. The outcome of this project demonstrates the importance of traditional hand craftsmanship and the need to adapt and inspire the techniques into contemporary menswear design.





"What can the parallels of bespoke British tailoring and the Japanese kimono divulge when challenging embedded ideals within contemporary menswear design?"





cut and sew the dart, adding structure to the chest. The third stage is to 'baste stitch' (a 3cm repeated stitch in white cotton thread) each layer of the hand canvas down. The fourth stage is to place the Demet over the canvas and 'pad stitch' (a 1cm repeated diagonal stitch) in place for pad stitched canvas). This adds structure and shape to the canvas, holding everything together and softening the surface of the canvas inside the garment.





The construction of the kimono is relatively simple compared to the bespoke tailored suit but, by contrast, kimonos are embellished with extensive embroidery and hand painting, creating elaborate designs with traditional spiritual meaning. Japanese embroidery uses an assortment of stitch work, for example, a flat stitch (hira-nui) is used to create patterns such as flowers and leaves (Making Kimono - Victoria and Albert Museum, 2021).

It is impossible to describe and analyse late twentieth-century fashion in Europe and America without taking account of the substantive contribution of Japanese designers, argues Richard Martin (Marra-Alvares, 2010). Japanese Designers Yohji Yamamoto, Rai Kawakubo and Kenzo Takada, still adopt the kimono as inspiration for both silhouette and illustration from their first collections in Paris 1980 to their current collections. Having major influence within menswear on a global scale, special focus has to be drawn to Paris 1980, arguably a pinnacle turning point for not only the attitude of Western designers, but Western consumers too.



The emergence of this supposed outright mockery of conventional clothing, which seemed to offend the majority, still gained the attention of many. The divide between male and female clothing was as apparent as ever which was evidenced when Yamamoto and Kawakubo were criticised for using black fabrics to produce a 'formless, asexual look' (Marra-Alvares, 2010). The response of the Western World to this newness only enhanced the need for change, creating a fashion which challenged the embedded ideals of the western world.







bearing The Craft.

The shape did not repect

Kinoio slawes are highly tunctional and historically were used as shapping / carrier Gago.

Developing and understand The construction of

+ On trist attempt the sleeve had no other tunction

or give in the arm pit and therefore when sheave Was down by the side it created buck tran occuss in the arm pit.

this rectangular pannel took time.

Sleeves.

Construction

(Trying to use Rectangus in every asport)

+ Diating the main body on the told to reduce seconds at shoulder, to help kinons lay that I took the Jody measurement them should to ankle of 1/2 Scale Mariken & width them to doge of shoulder, Creating main body of Kimono

Fold

Arm hole notch

* I decided to draw in a neve line to add slightly more shape as when laid on the Manikin it aid not sit that and bulked.

* Culting the Nort piece on the told of the shouldes live Milan't the Main body of the kineno only had I seam down the back and 2 Side seams.

+ Nove time I Would adopt the nuthod Non Elbe textiles, creating Zero Waste. Where by the tracts and Suck are all one piece and you cut in the genuing. Pather than having separate pieces and no C.B. seem.





Protessor, & Archine

Developing a Hybrid.



Different approaches were taken during design development, initially adopting a two dimensional design approach, but finding this to be uninspiring, designing in 3D collaging and moulage on the stand with toiles which created much more interesting and experimental outcomes. (figure 10 displays Toile and Moulage on the stand.) These experiments were photographed and used to develop sketch designs. This gave scope to implement convergent and divergent thinking, selecting certain aspects of design, focusing on specific features, developing samples in calico to see a true representation, and carrying these elements forward onto further design development. This process threw up different design possibilities and was continuously repeated throughout the design development process.























X-Raying Balenciega.



In this project, fabric choice was inspired by the Balenciaga Exhibition at the Victoria and Albert Museum, where researchers x-rayed garments to show all of the internal cut and construction underpinning garments, right down to a forgotten pin in the hemline of a ballgown. (figure 11. Is a snapshot taken of a Balenciaga Dress through x-ray.) This was where the concept of translucent fabric, incorporating the aesthetic of an x-ray, created the opportunity to illustrate all of the internal construction lines, hand canvassing and stitching of the garment. Organza silk was the appropriate fit to achieve this aesthetic, whilst also maintaining the parallel of silk fabric from both crafts, organza also has the structure to hold the silhouette.







Organza silk was the appropriate fit to achieve this aesthetic, whilst also maintaining the parallel of silk fabric from both crafts, organza also has the structure to hold the silhouette. Organza created different challenges when pattern cutting and sewing, therefore extensive sampling took place (figure 12. displays an organza lapel). Laser cutting was used as a technique for cutting out patterns to ensure straight edges and prevent fraying of the fabric. This created neat shadows within the internal construction of the garment, emphasising construction lines The design outcome is a reflection of the various techniques, skills and crafts obtained, allowing for a hybrid of the two crafts.













2 Part Sleeve construction cracking case around elbaw tur movement.

TECHNICAL FLATS IN COLOUR.

FRONT



SIDE



BACK























IMAGE REFERENCES.

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